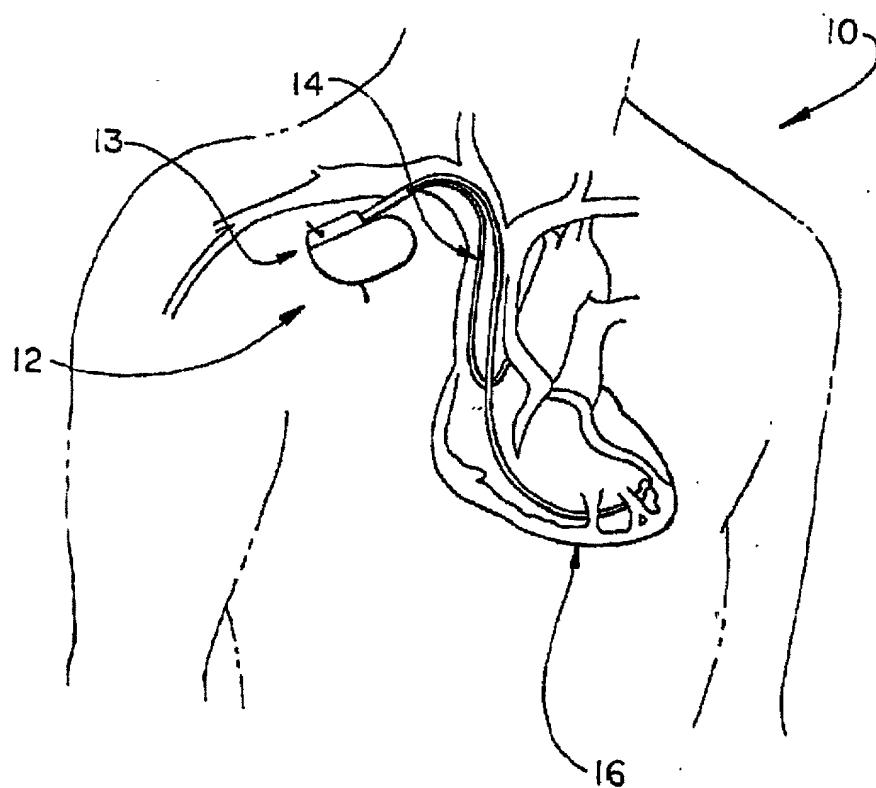


Fig. 1



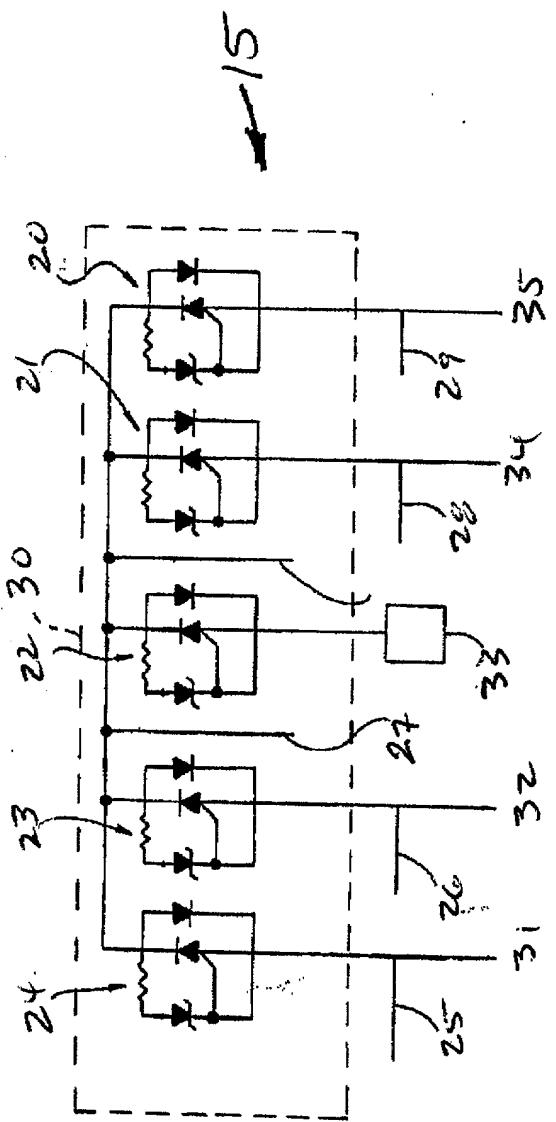


Fig. 2

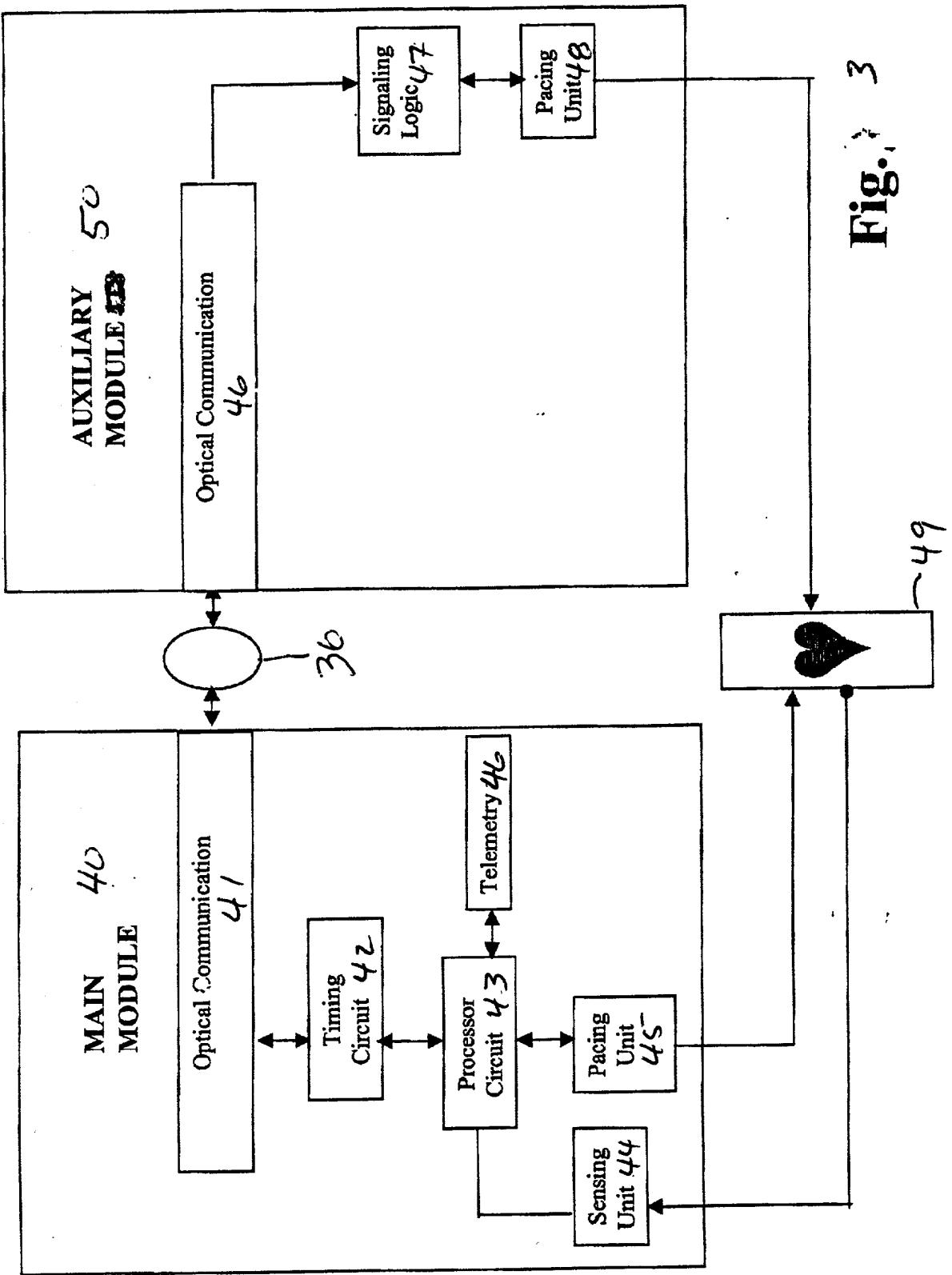


Fig. 3

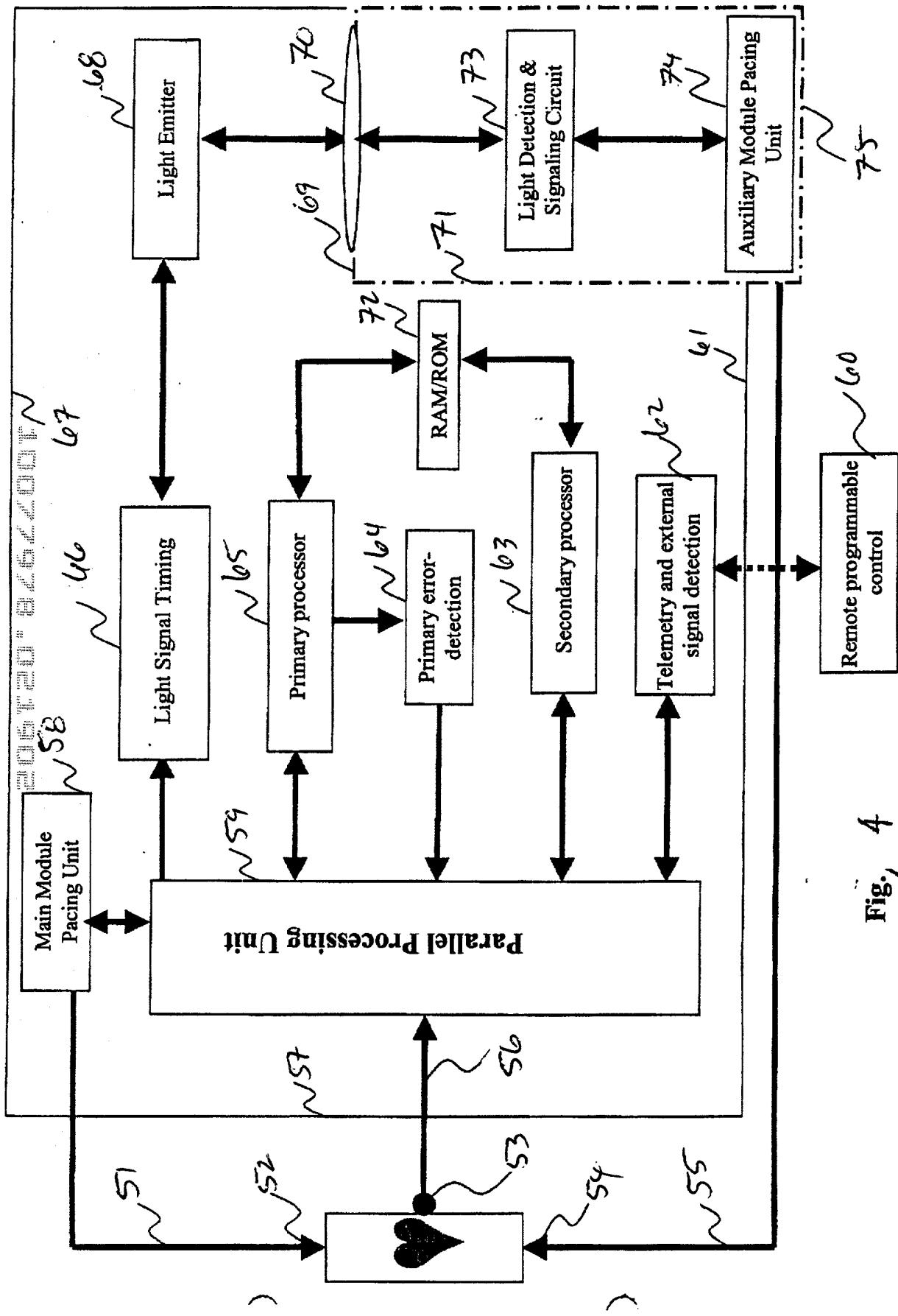
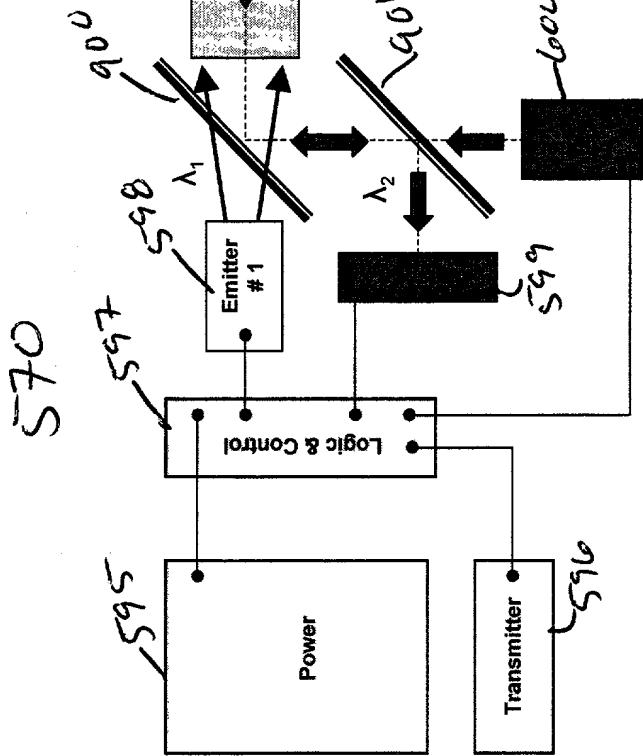
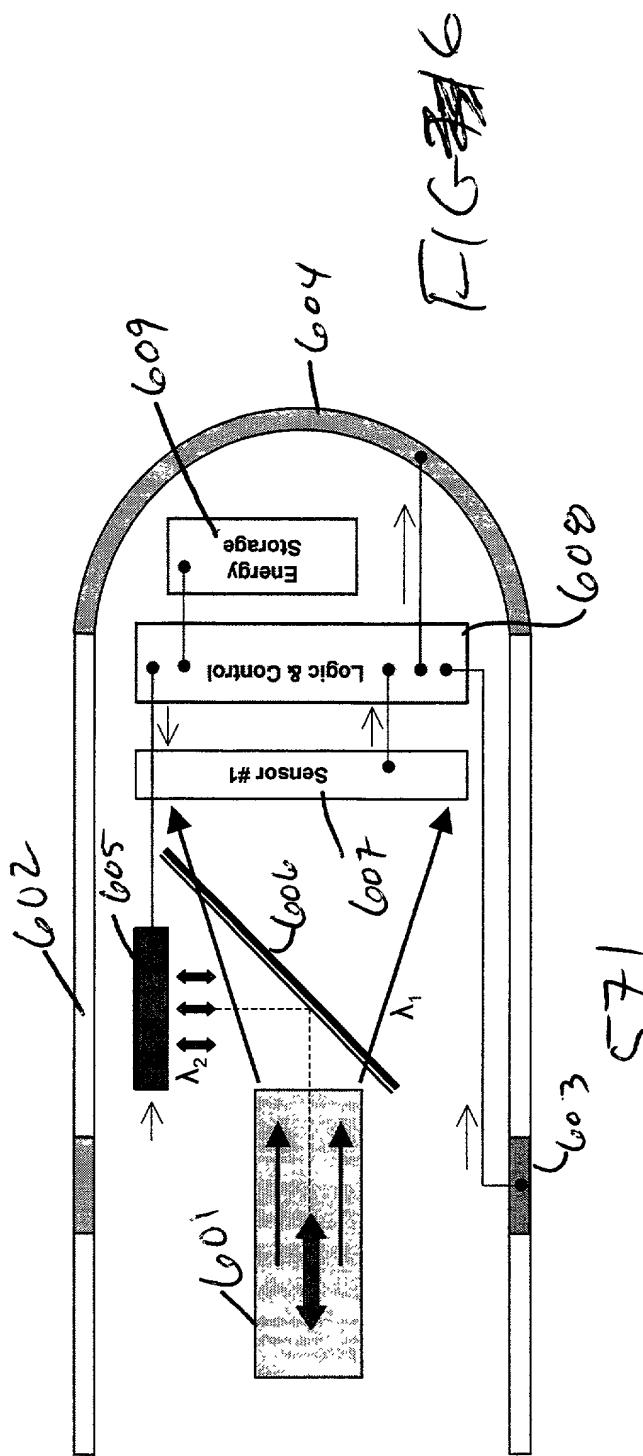


Fig. 4



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FIG. 7

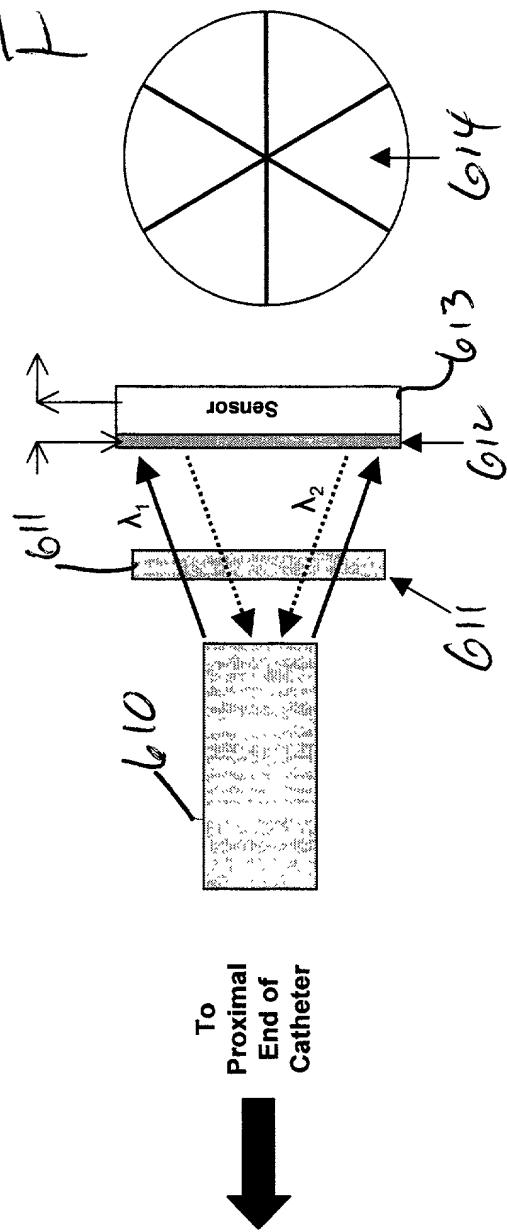
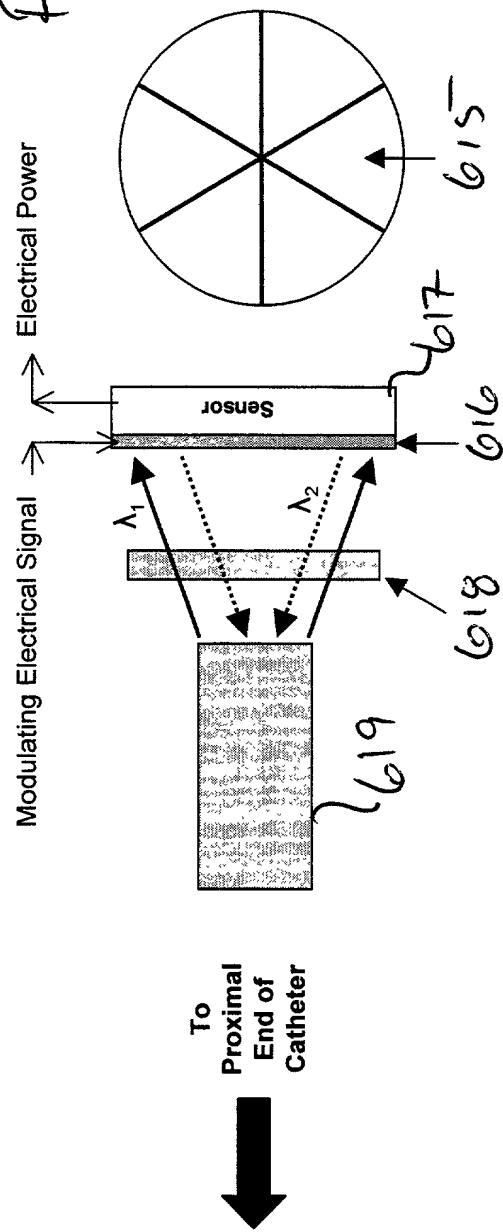
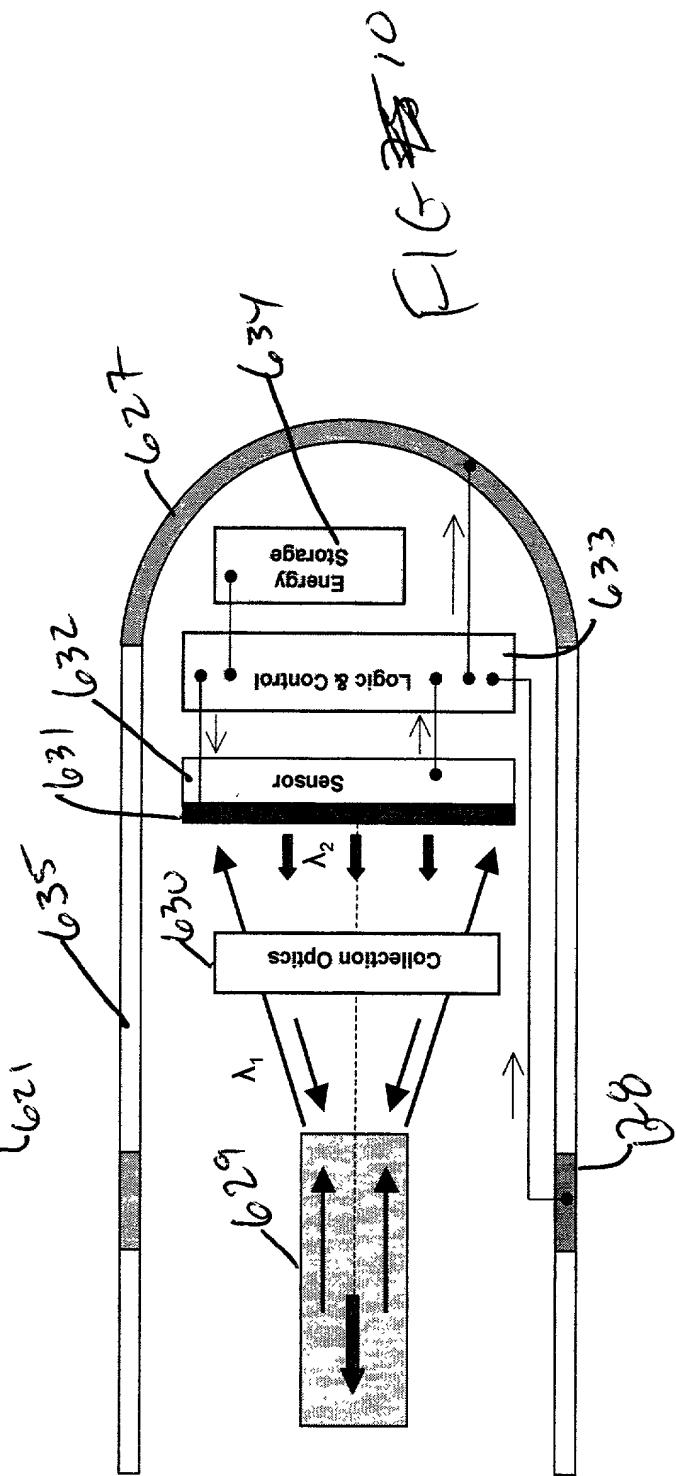
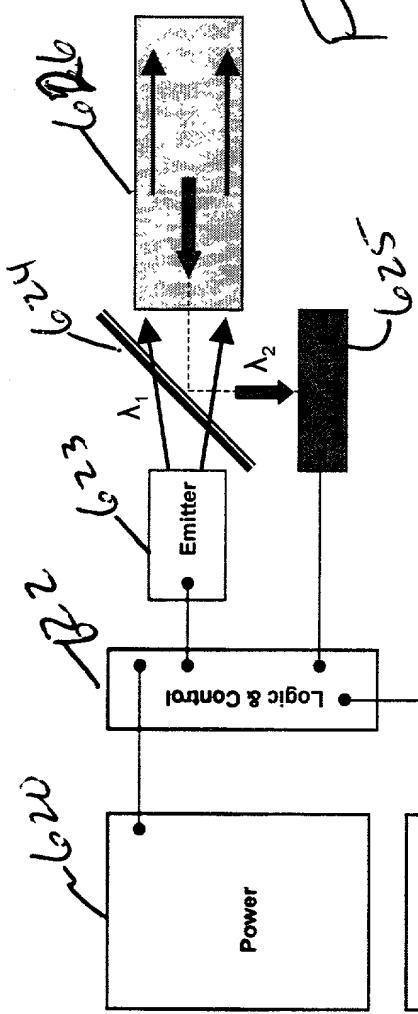
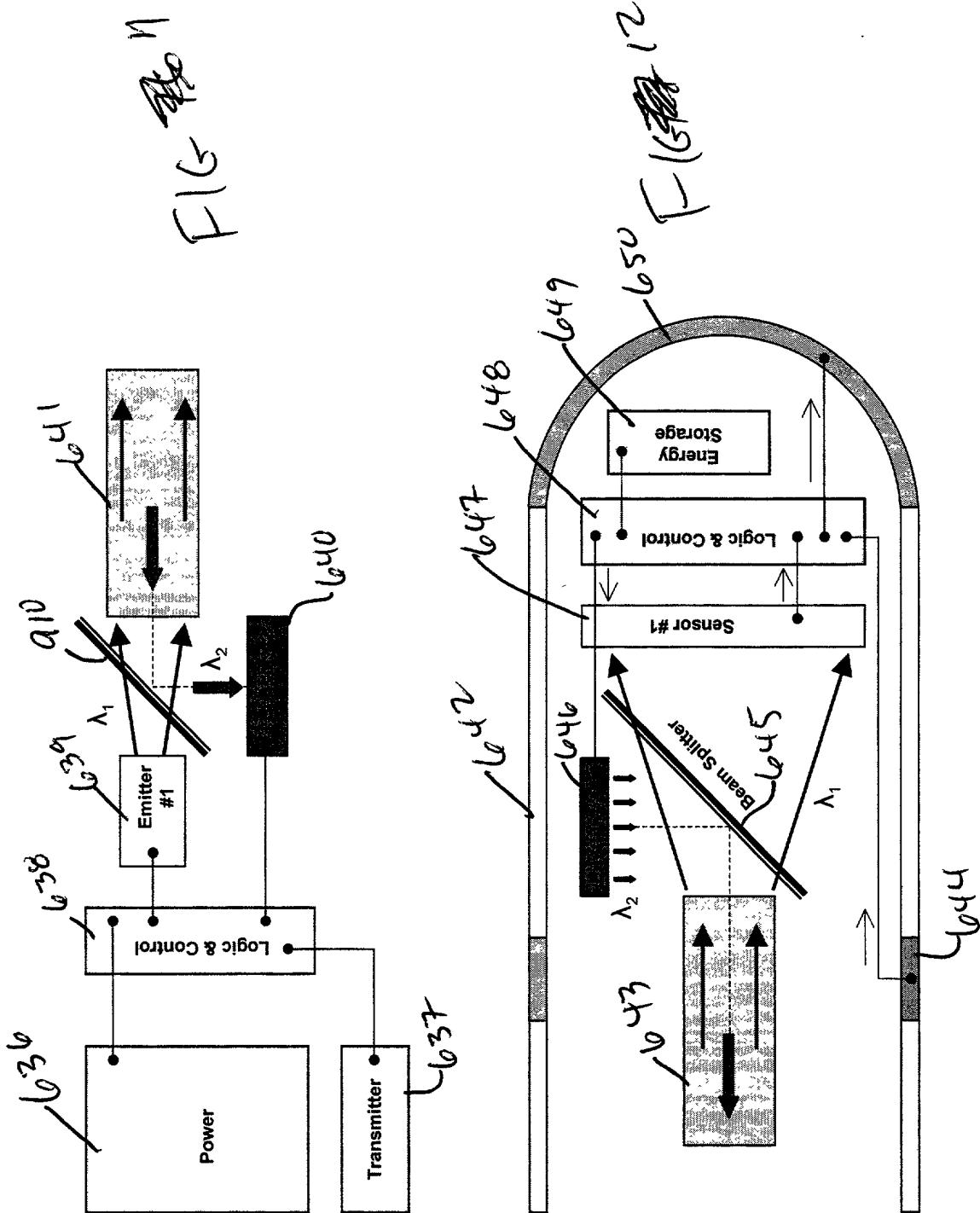


FIG. 8







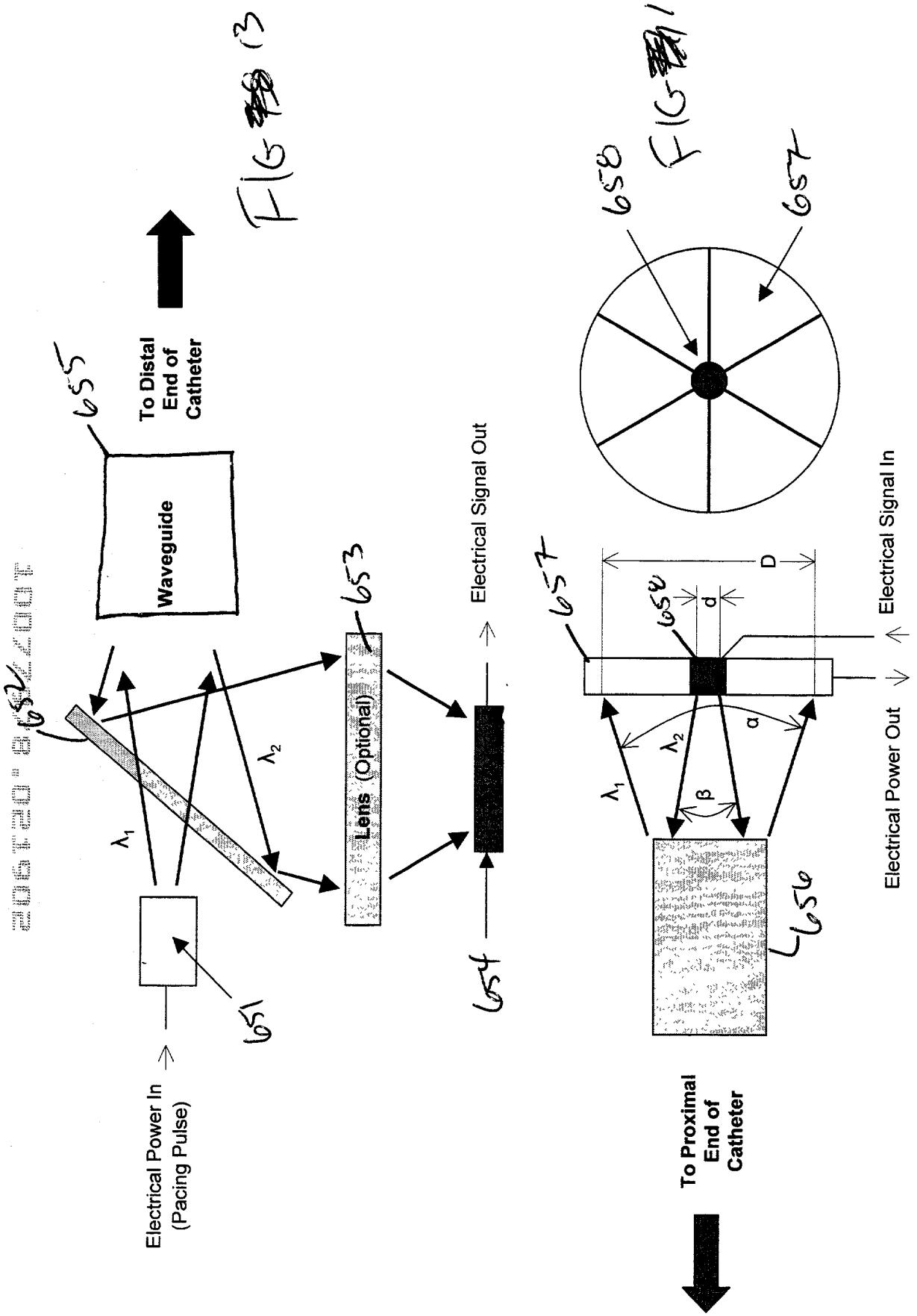


FIG 15

Electrical Power In Electrical Signal Out

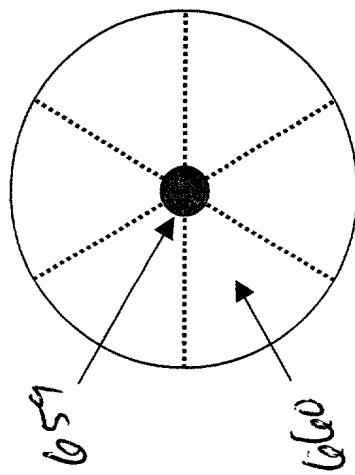
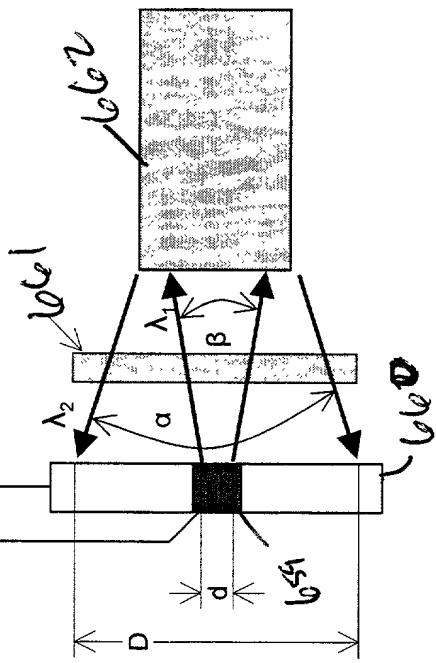
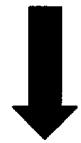
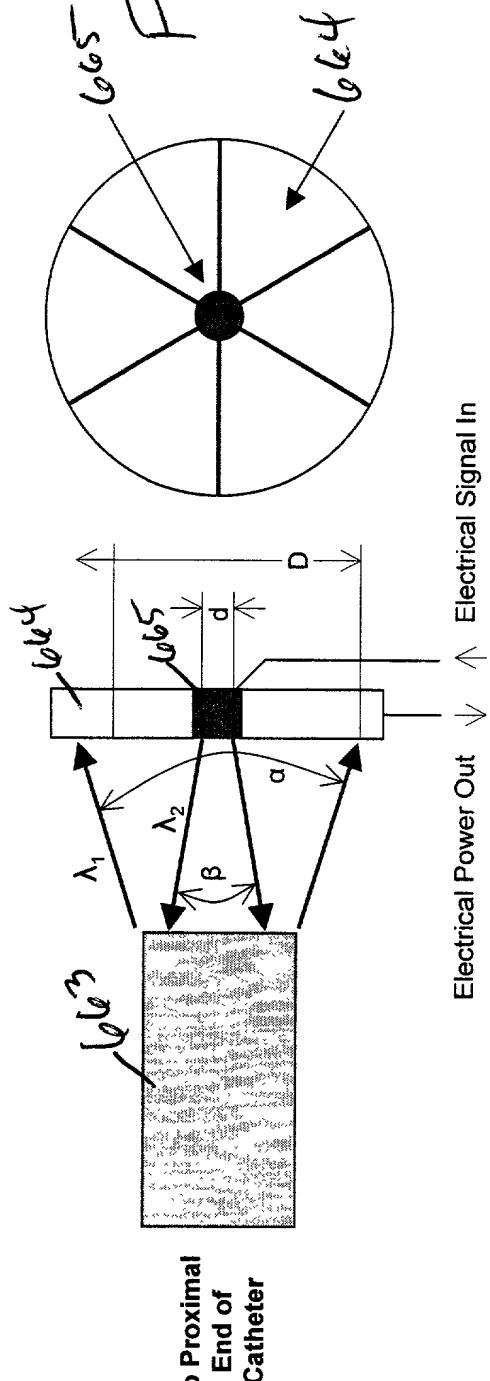
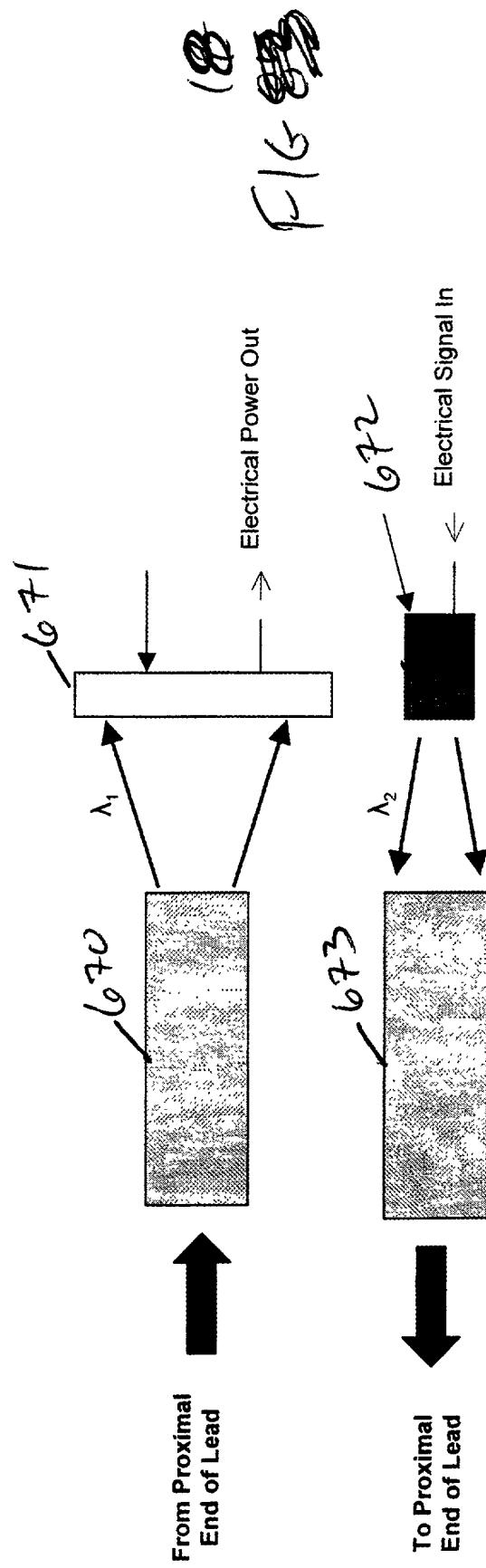
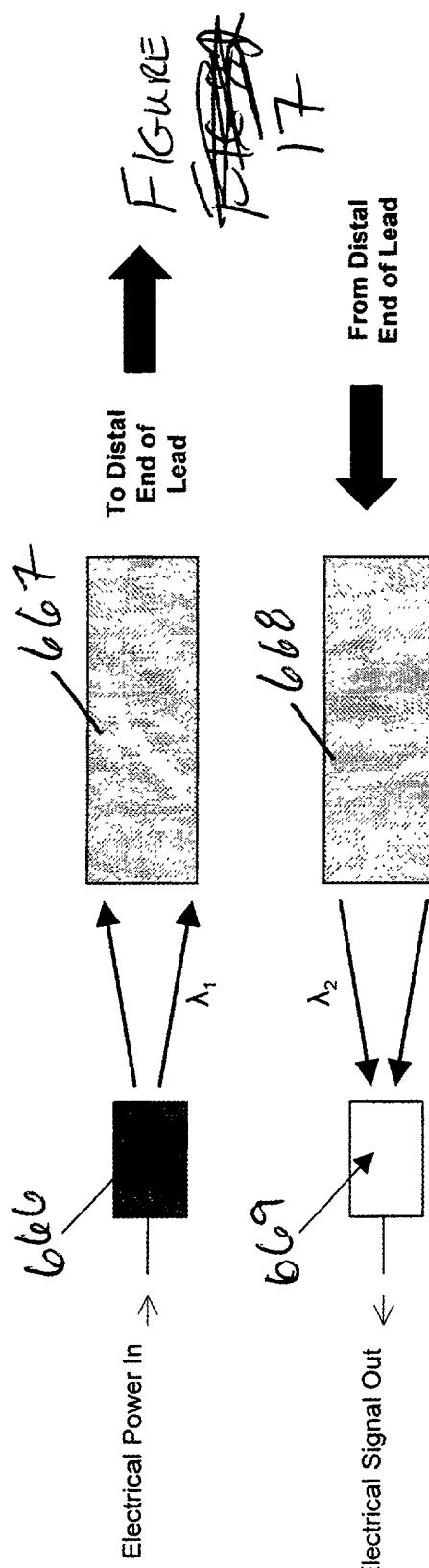


FIG 16

Electrical Power Out Electrical Signal In





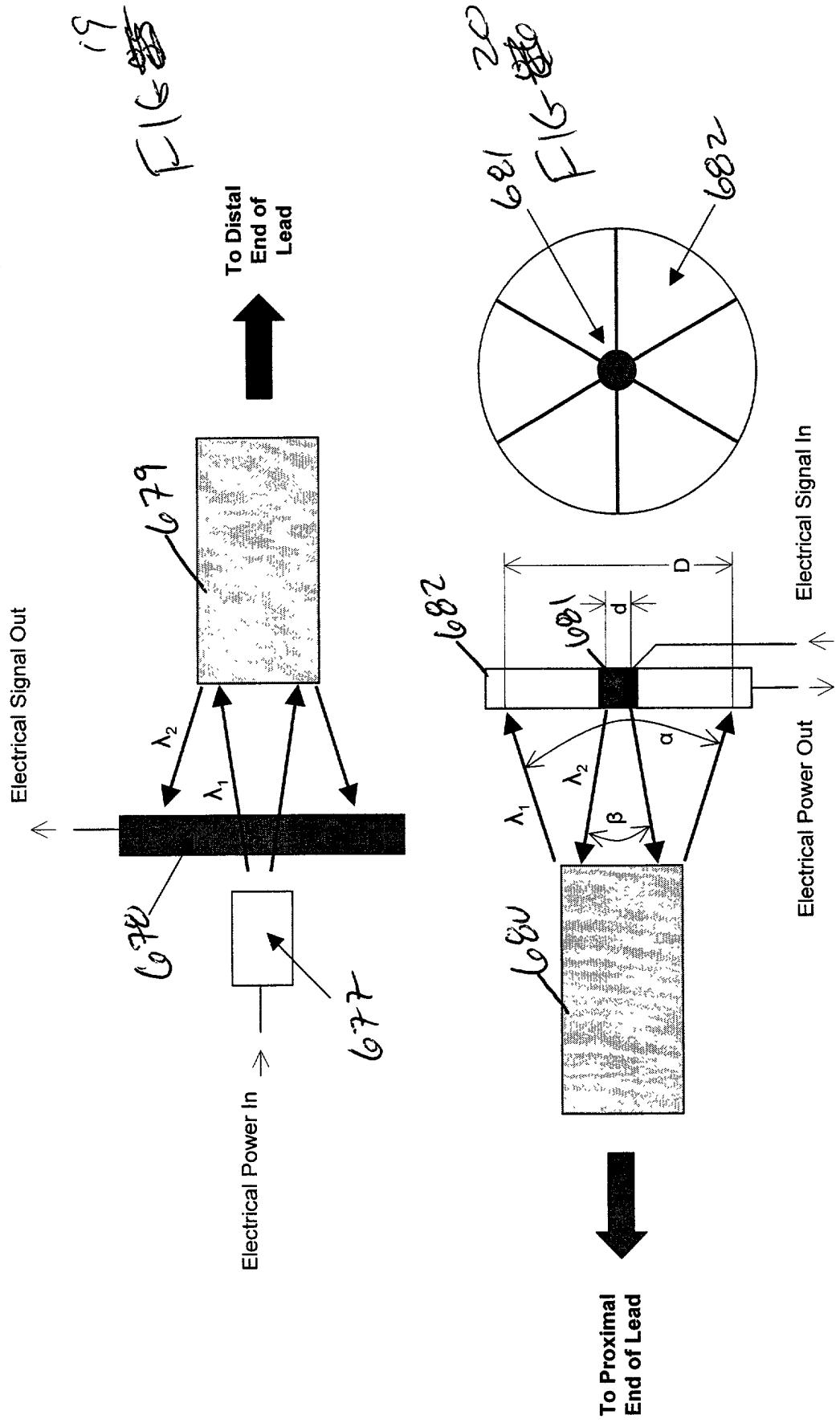
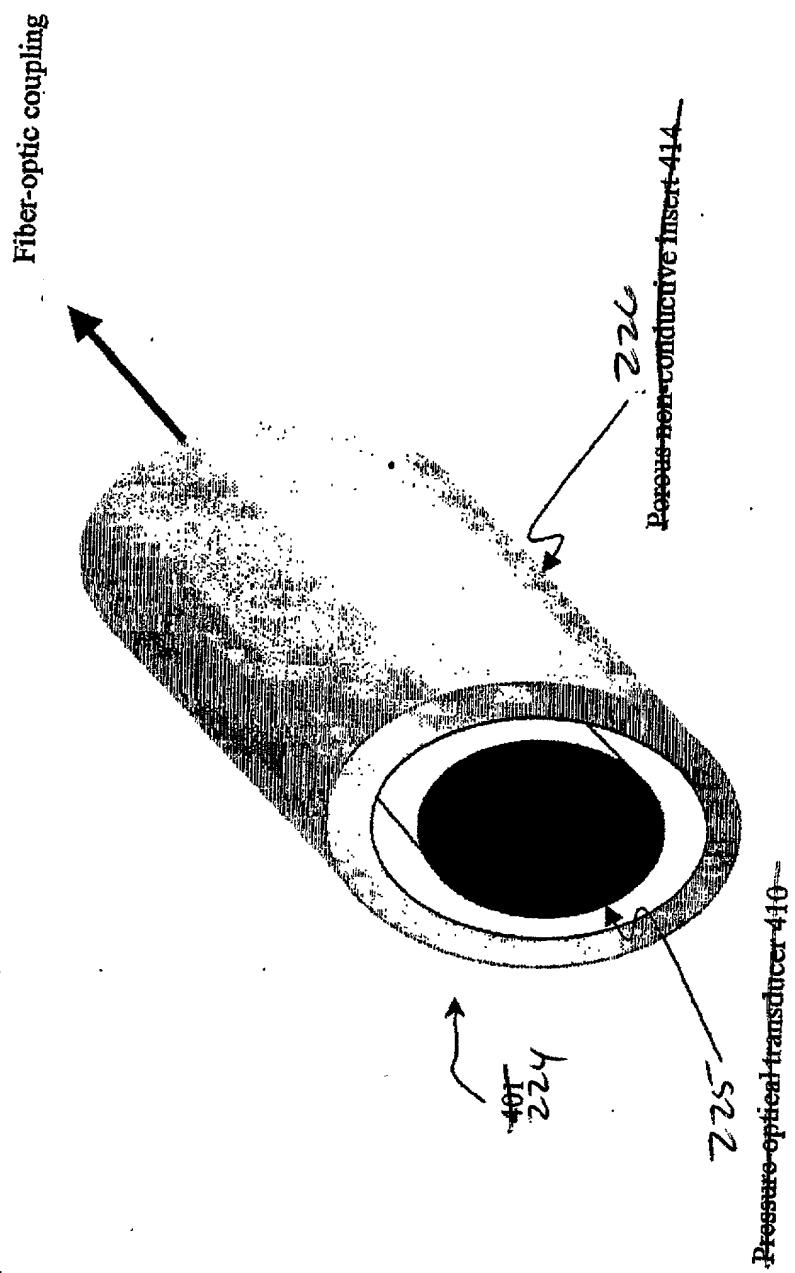


Fig. : # 21



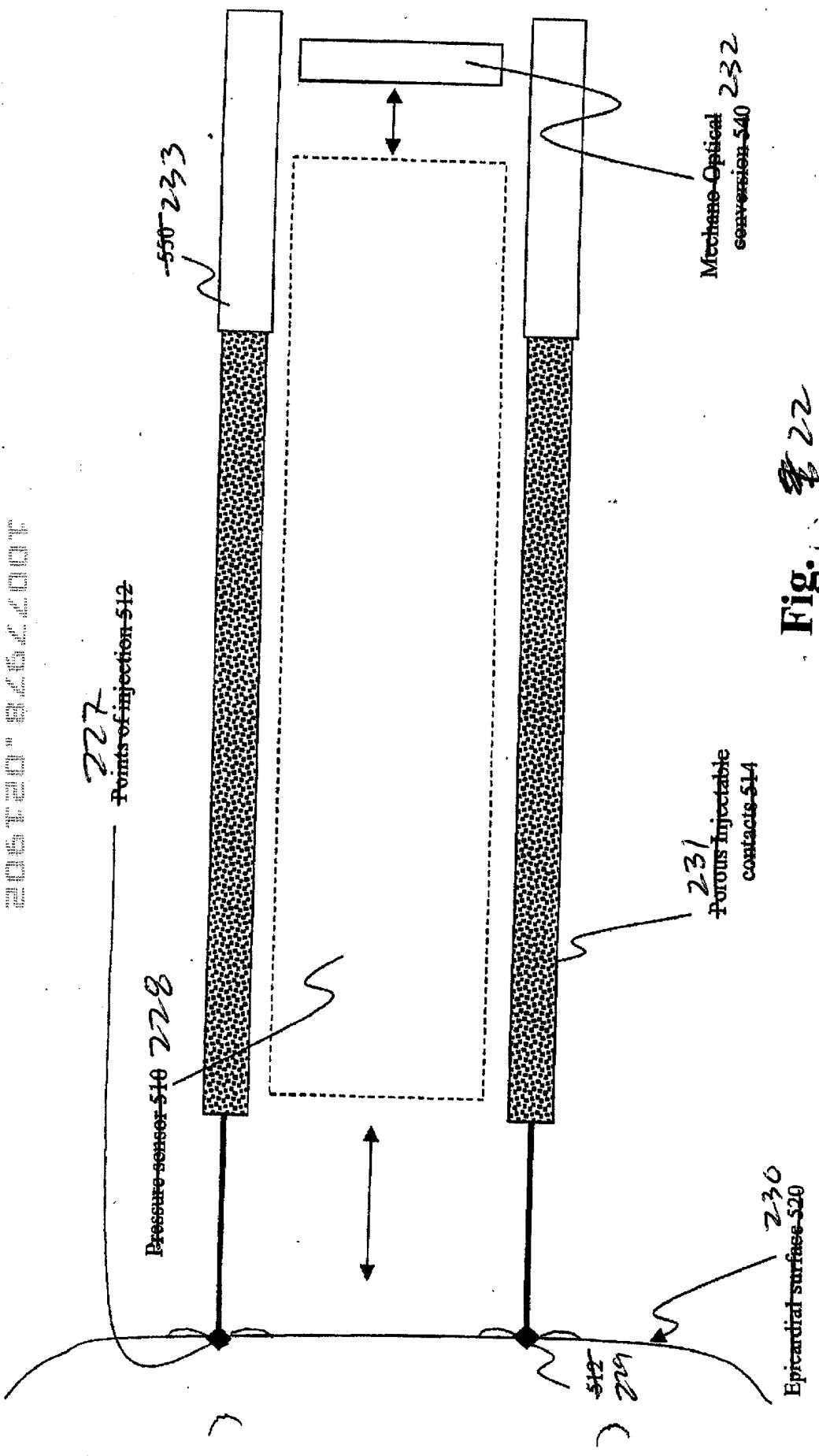


Fig. 22

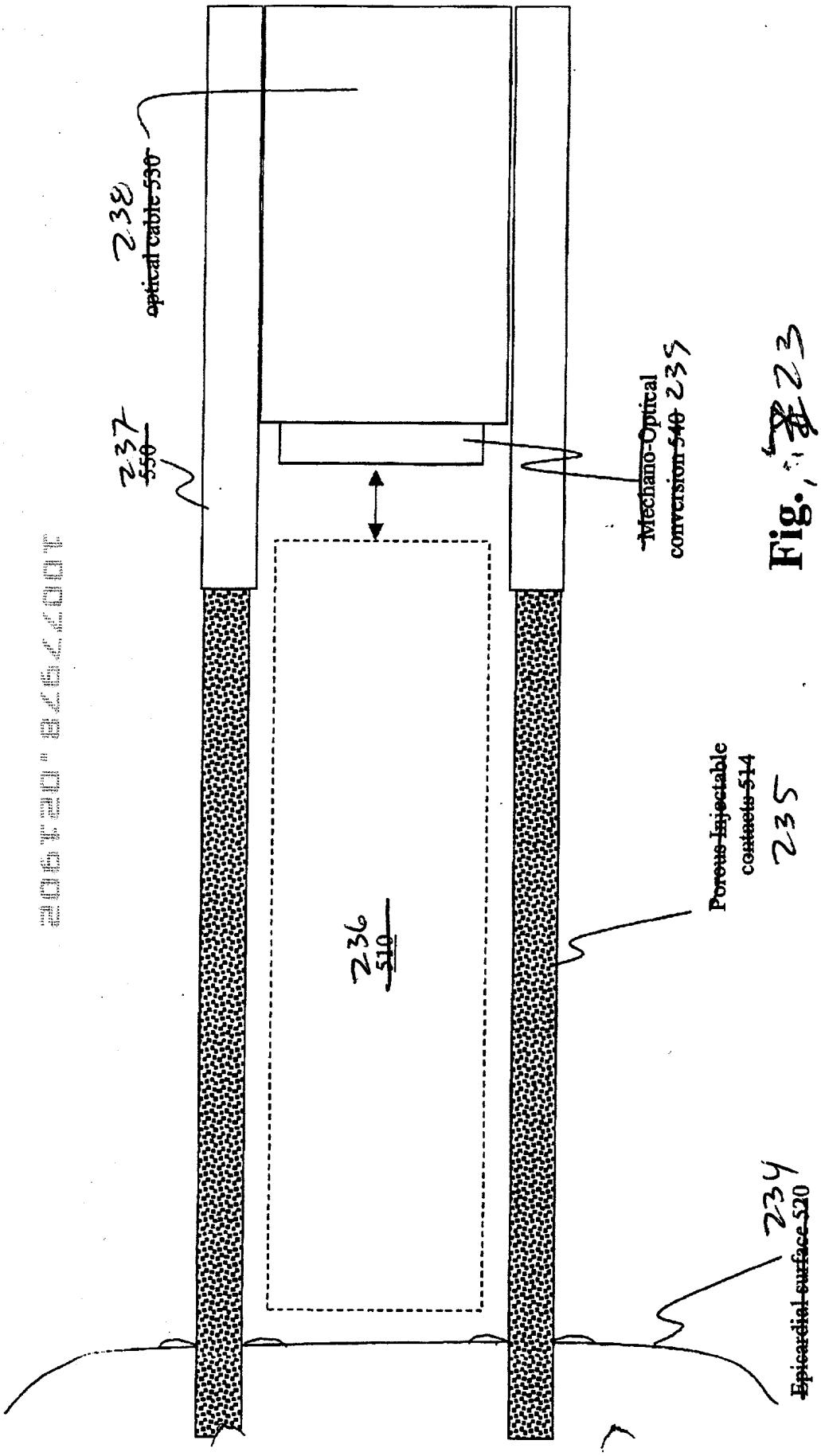


Fig. 23

235

Porous Injectible
coating 514

234

Epicardial surface 520

Mechano-Optical
conversion 540 235

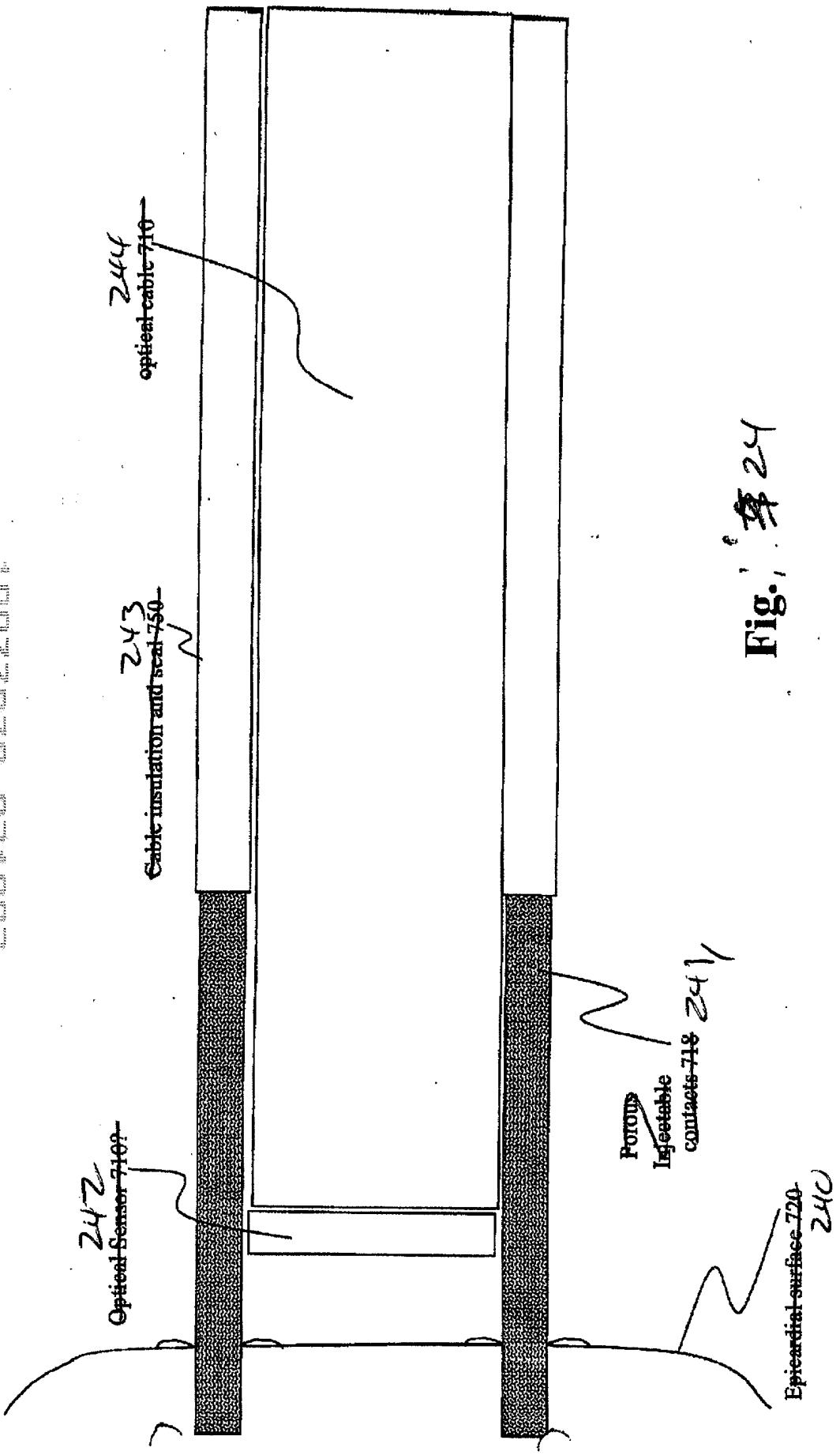


Fig. 241

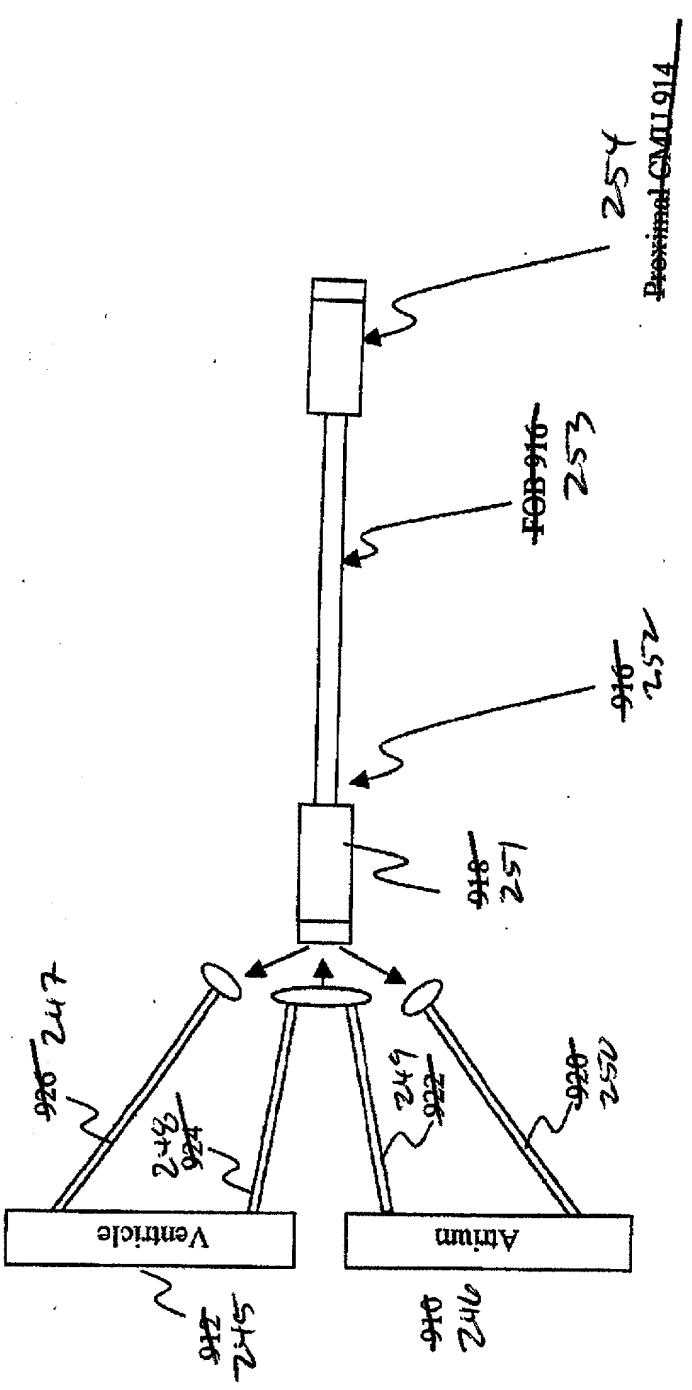


Fig. 1 #25-

Maximal CMI 914

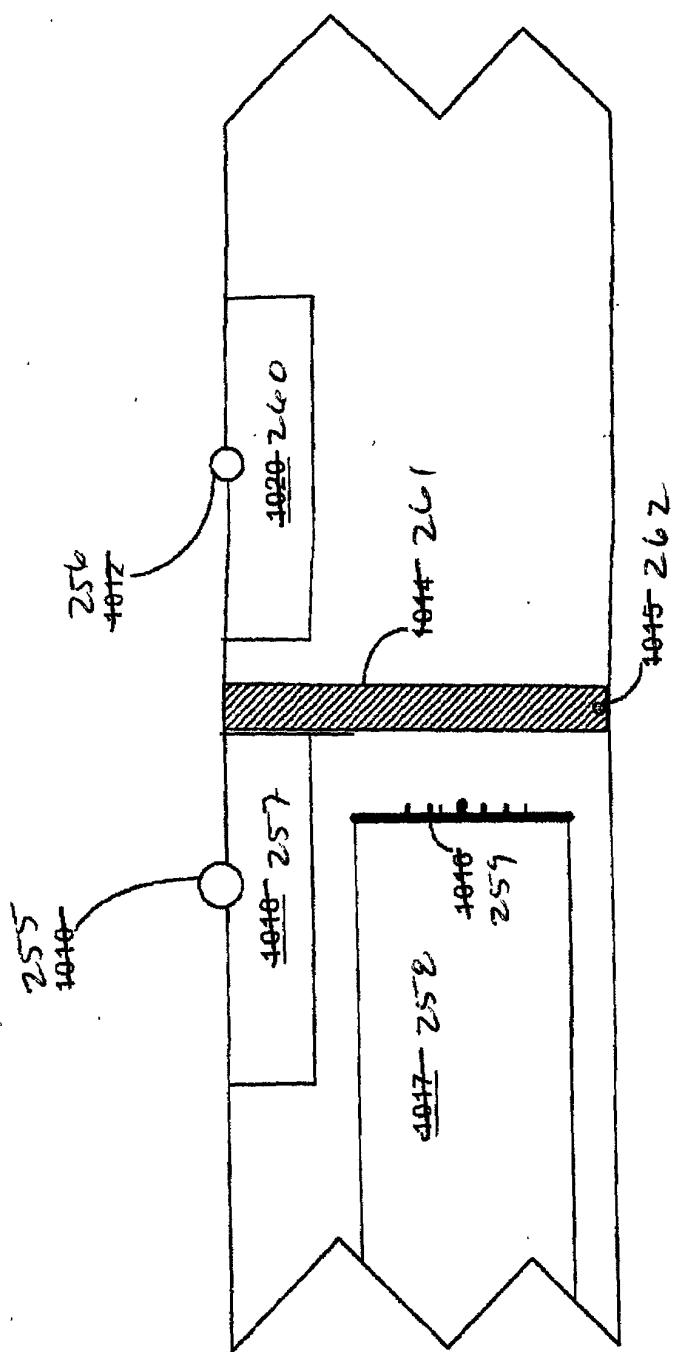
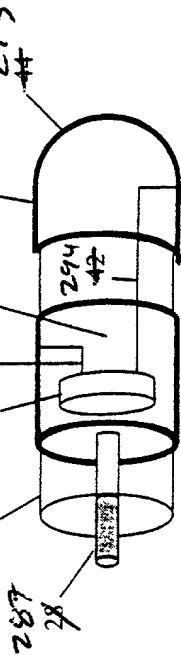


Fig. 26 - 22

~~FIG. 2~~

FIG. 28

+295 +296 +297
+298 +299 +300



+285 +286
+287 +288

+289 +290

+291

+292

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+294

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+297

+298

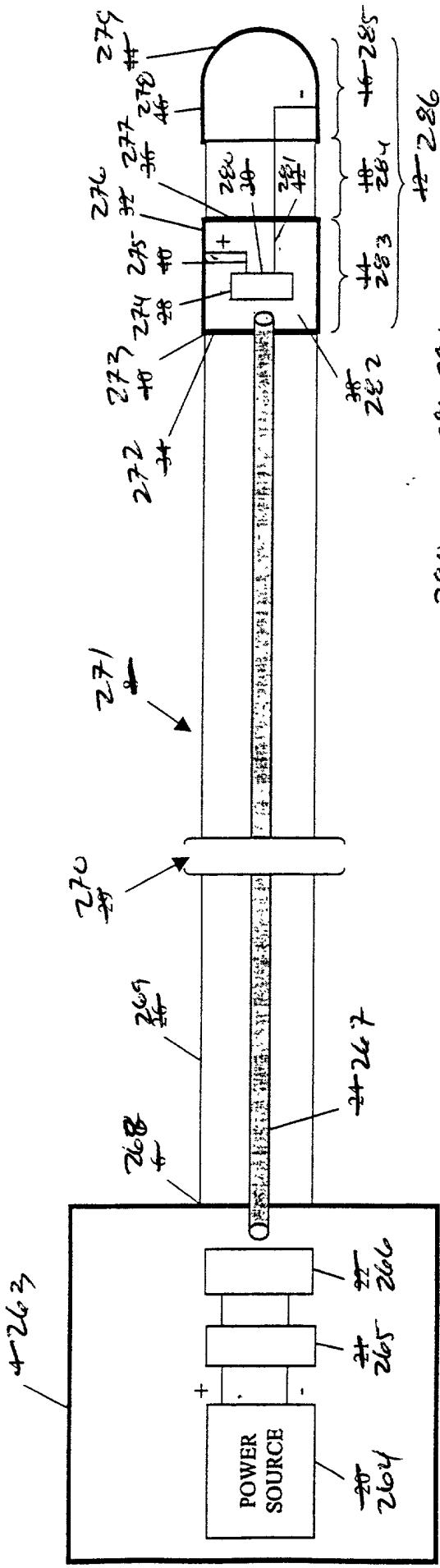
+299

+300

+271
+272
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+283
+284
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+299
+300

FIG. 27



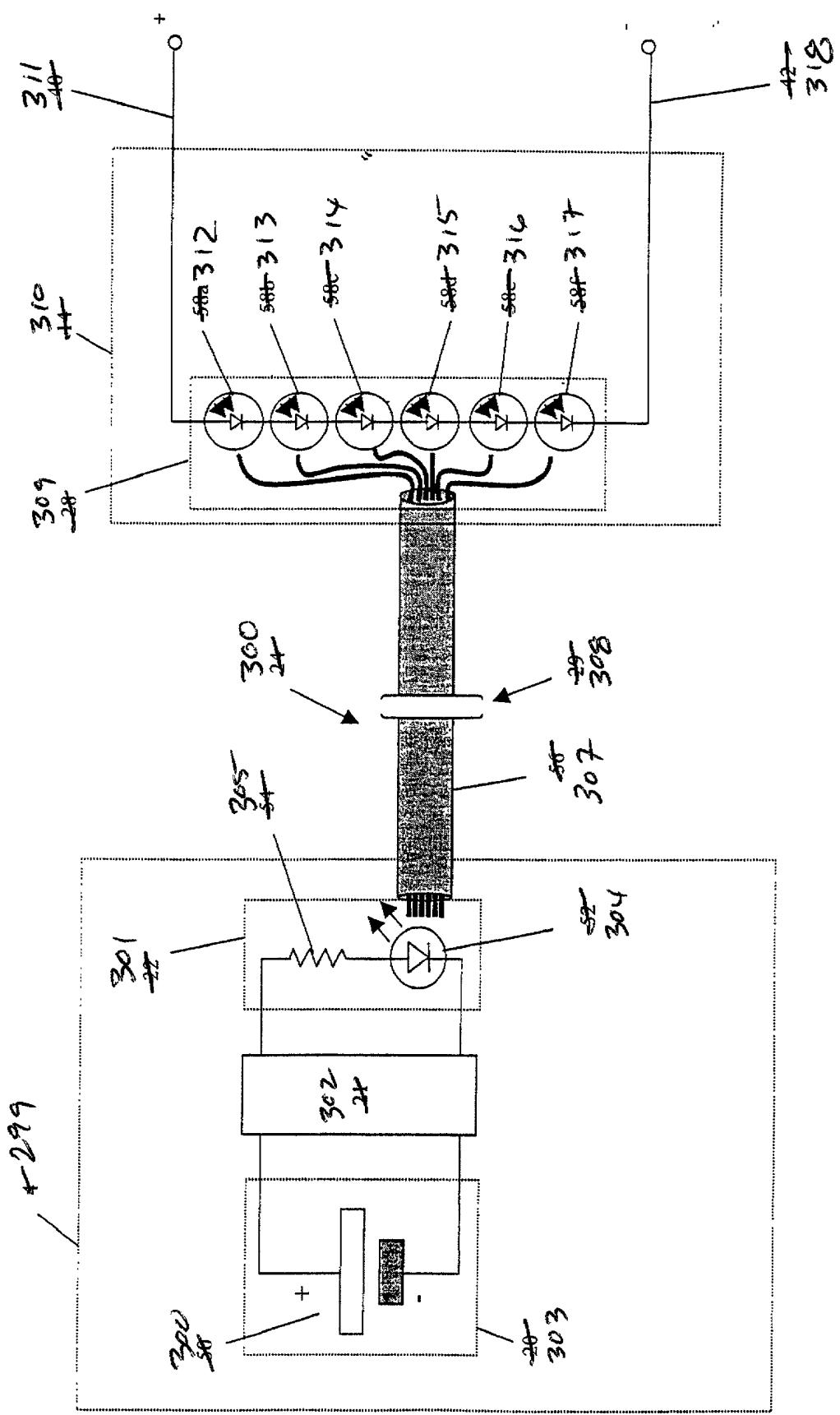
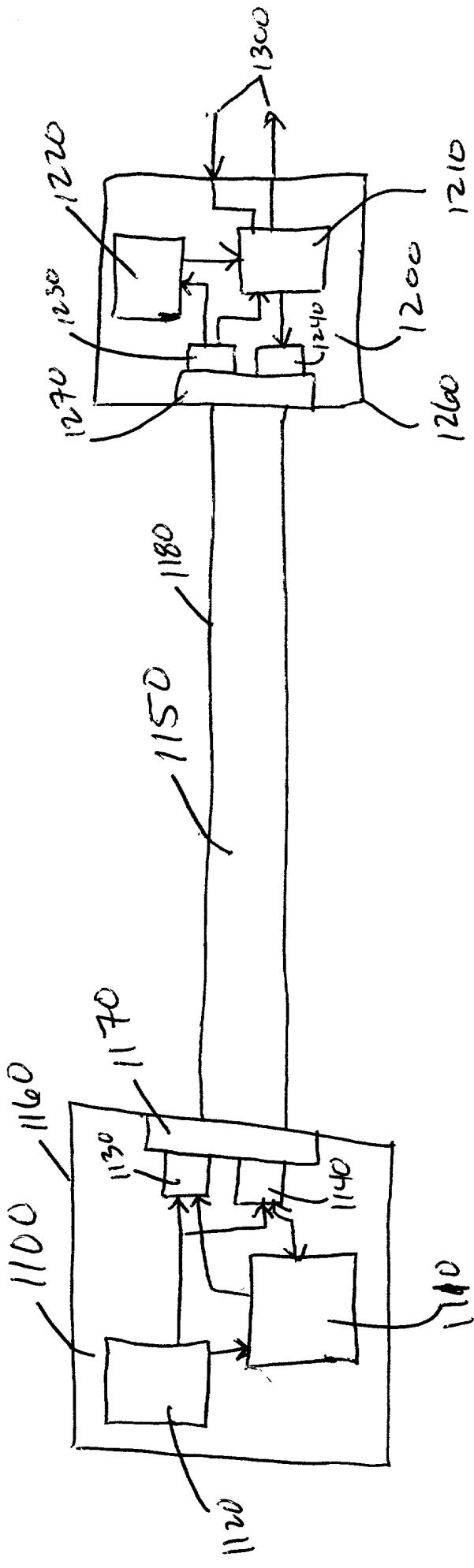


FIG. 29

FIGURE 30



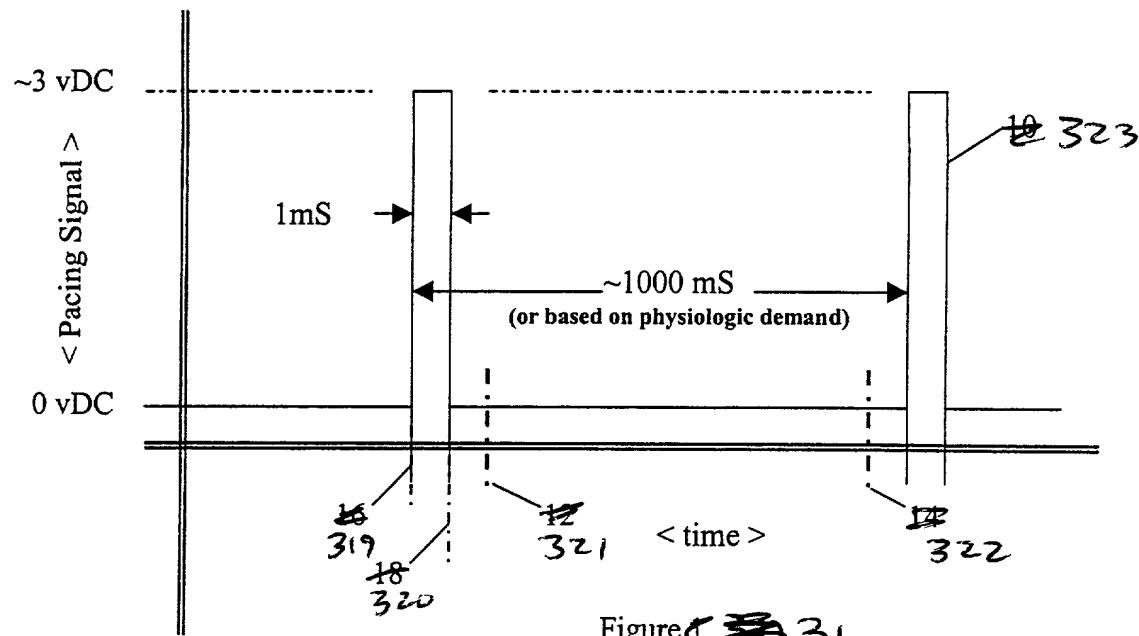


Figure 31

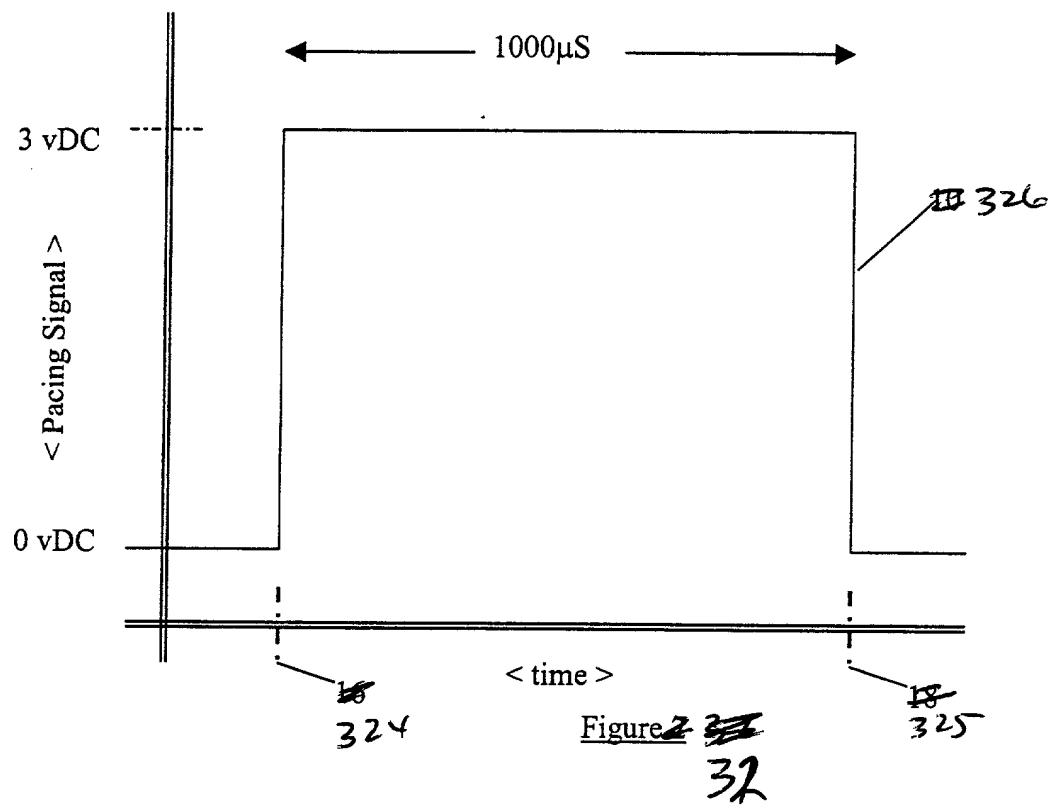


Figure 32

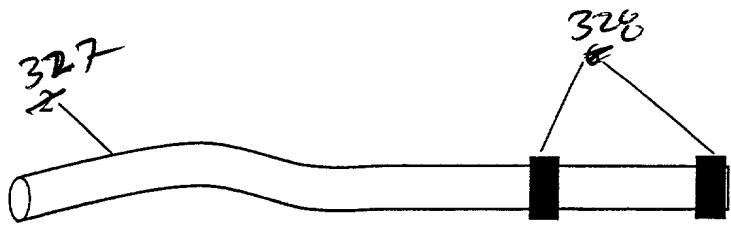


Figure ~~33~~ 33

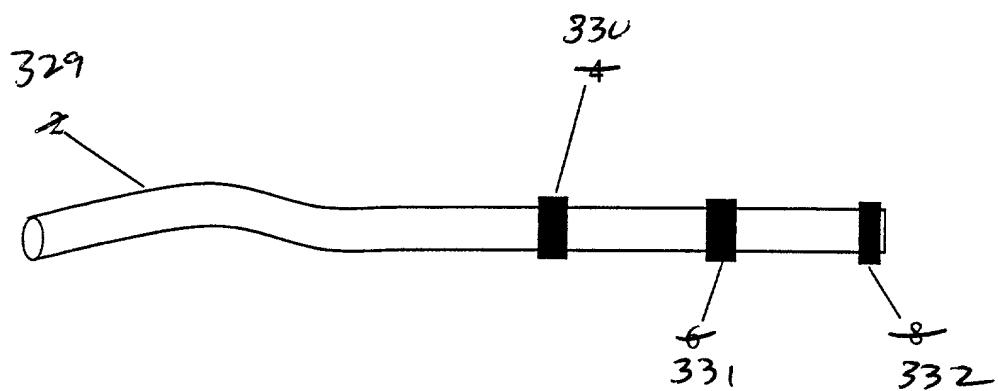


Figure ~~34~~ 34

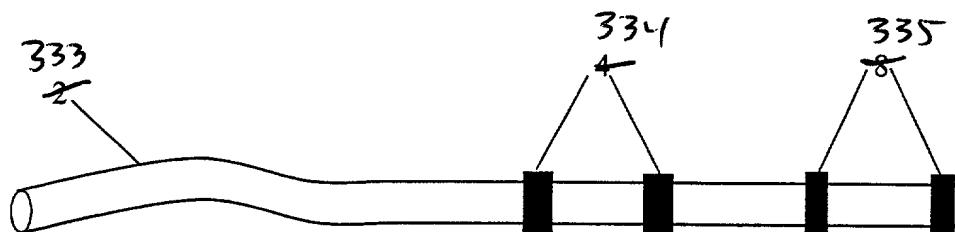


Figure ~~35~~ 35

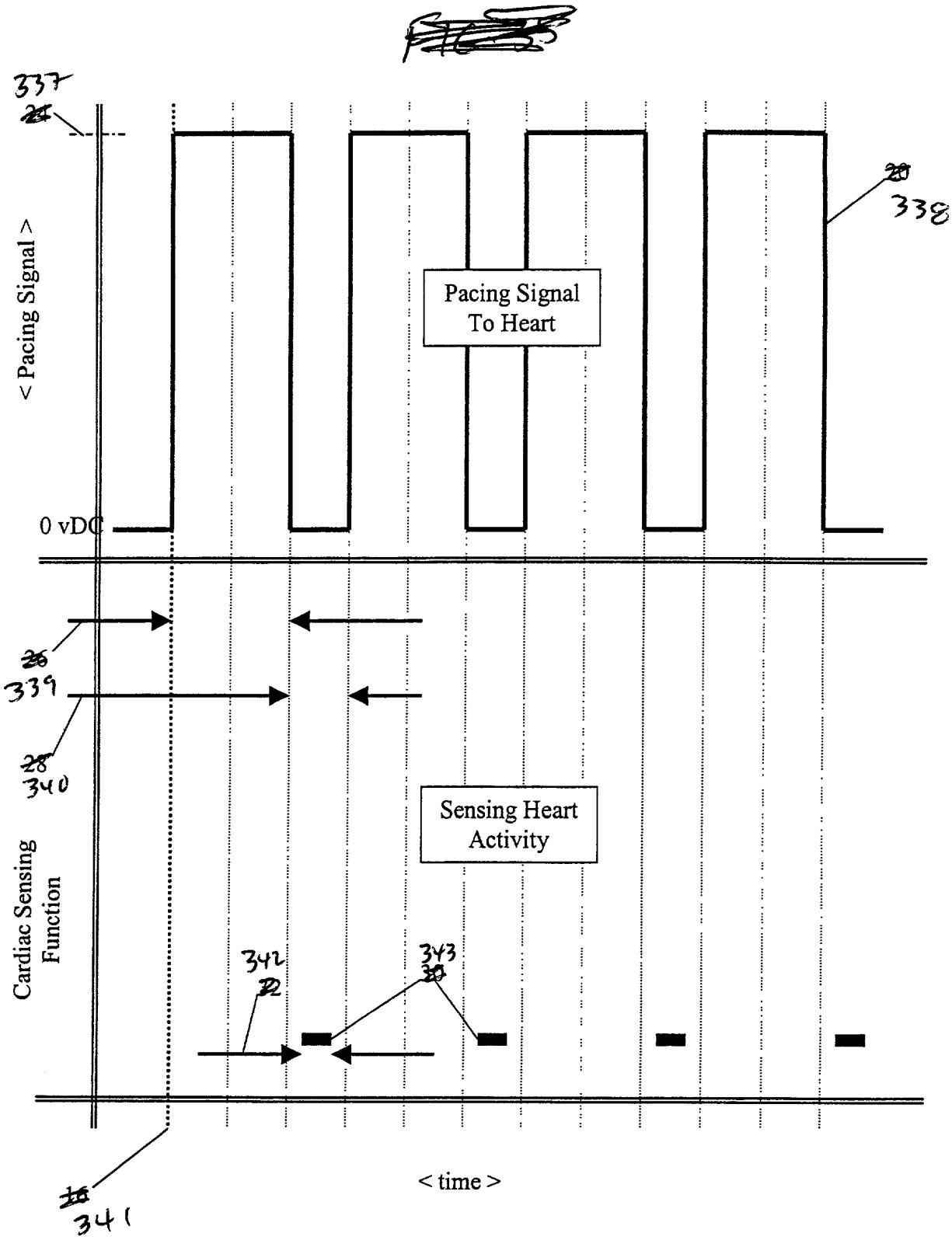


Figure 36

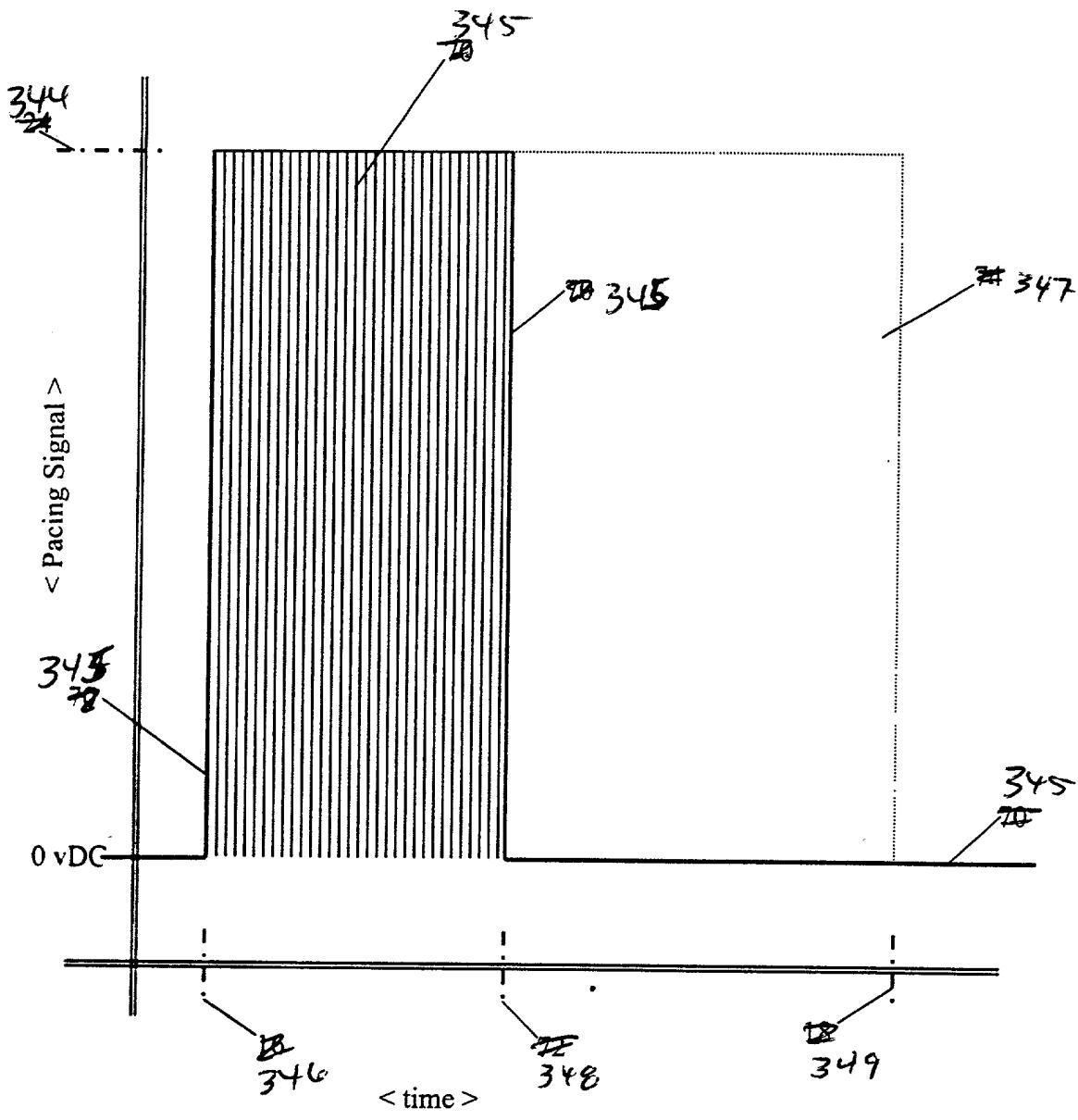


Figure 37

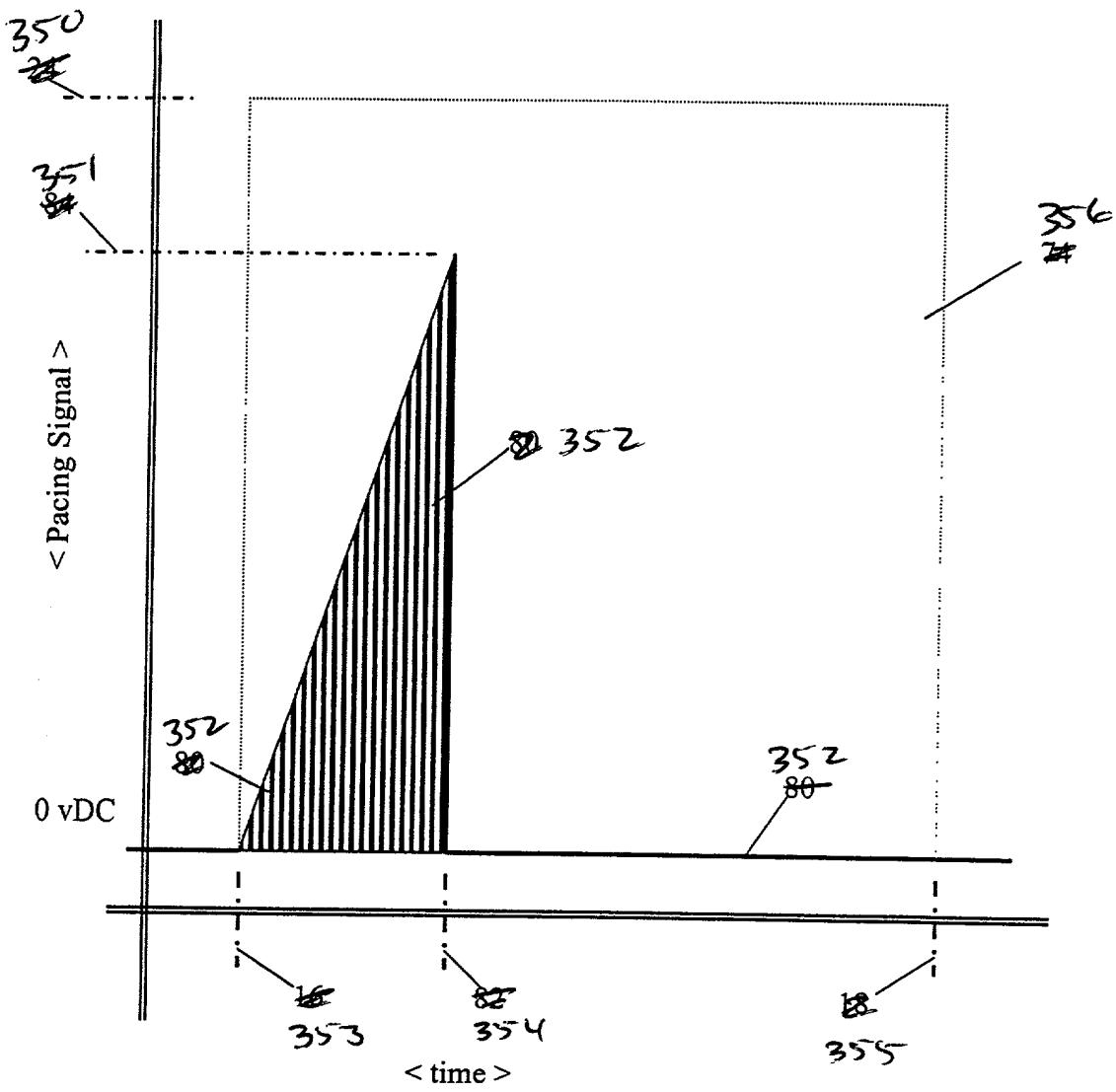


Figure 38

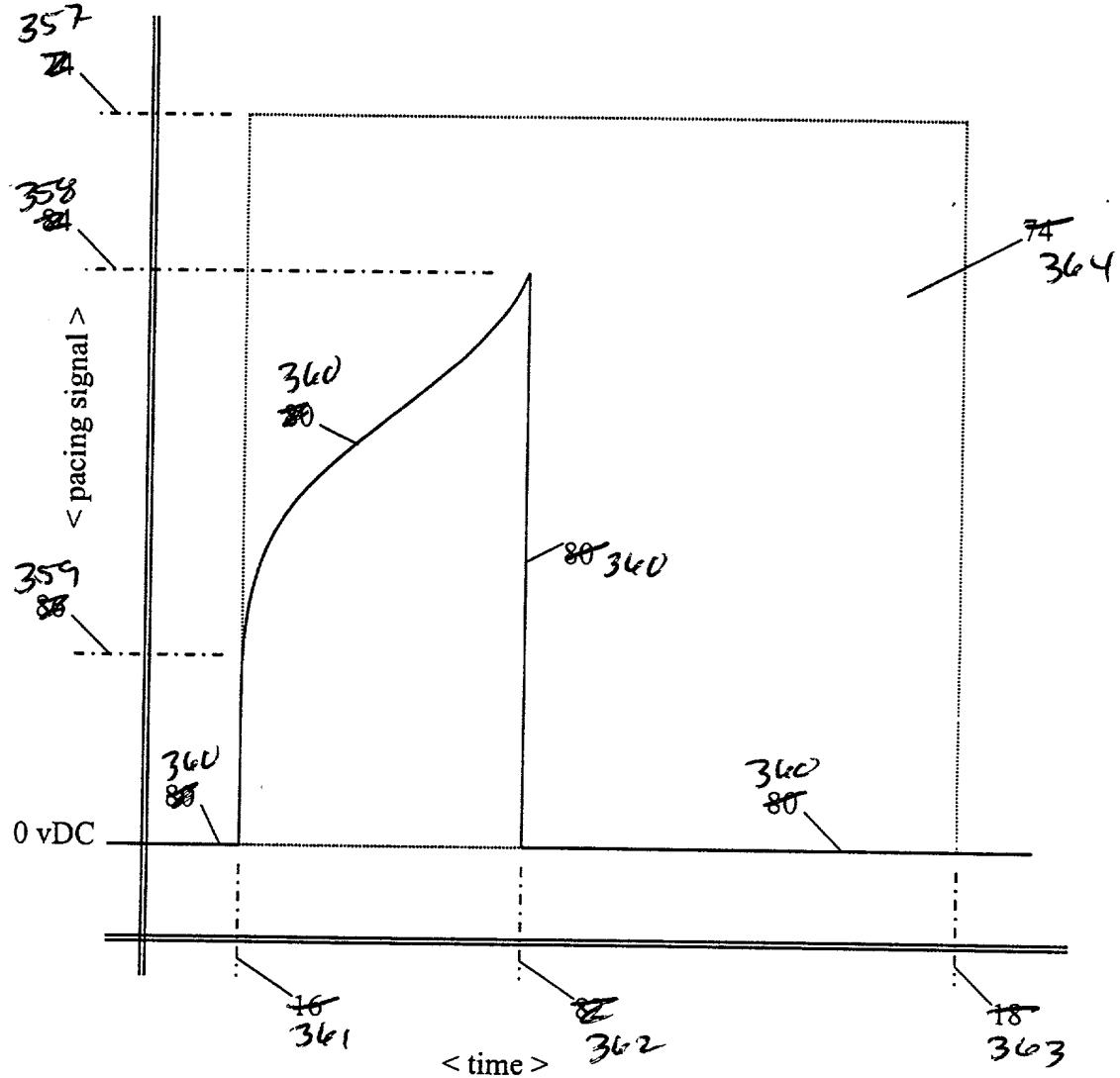
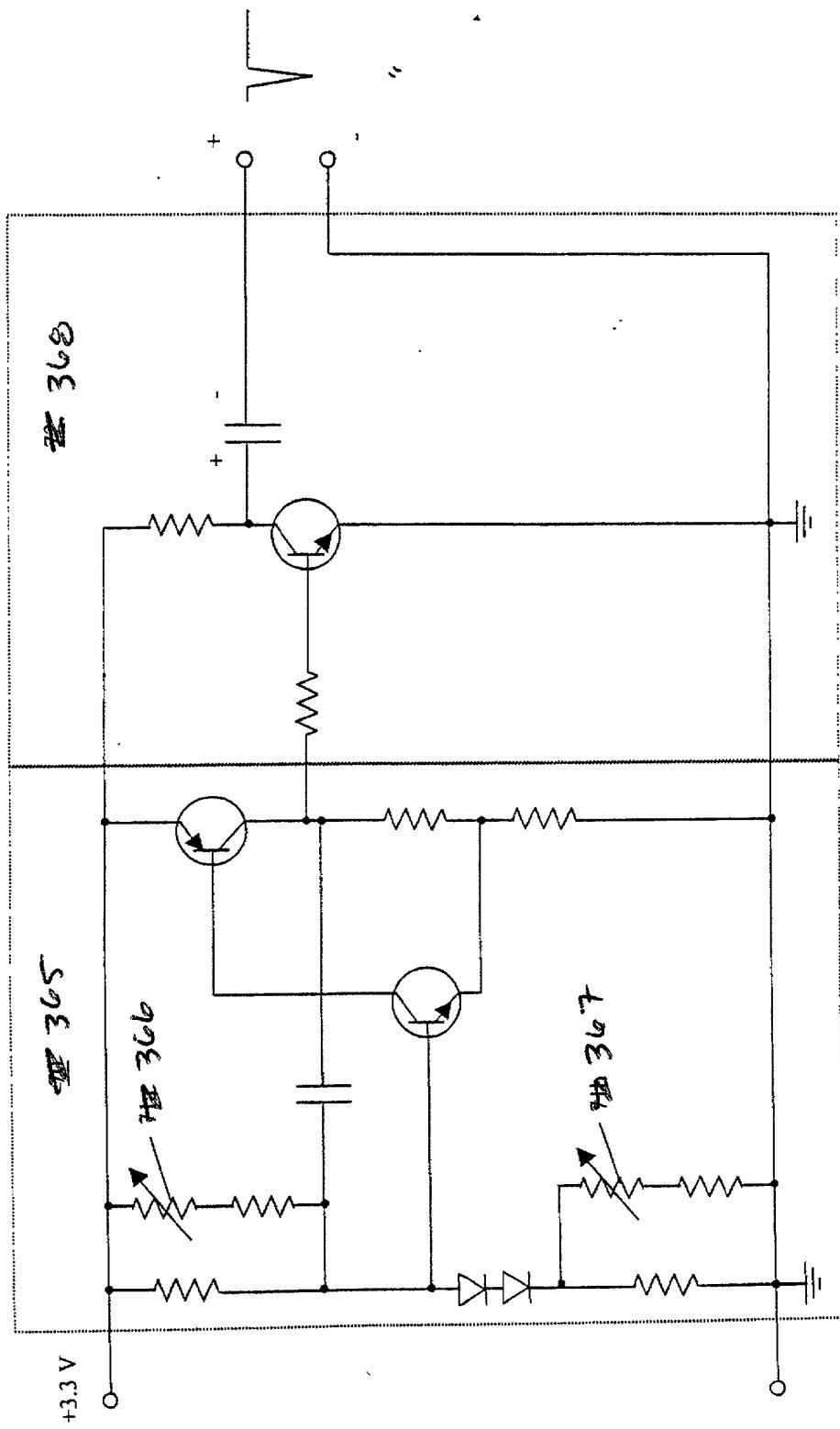


Figure ~~10~~ 39

FIG. 40



369

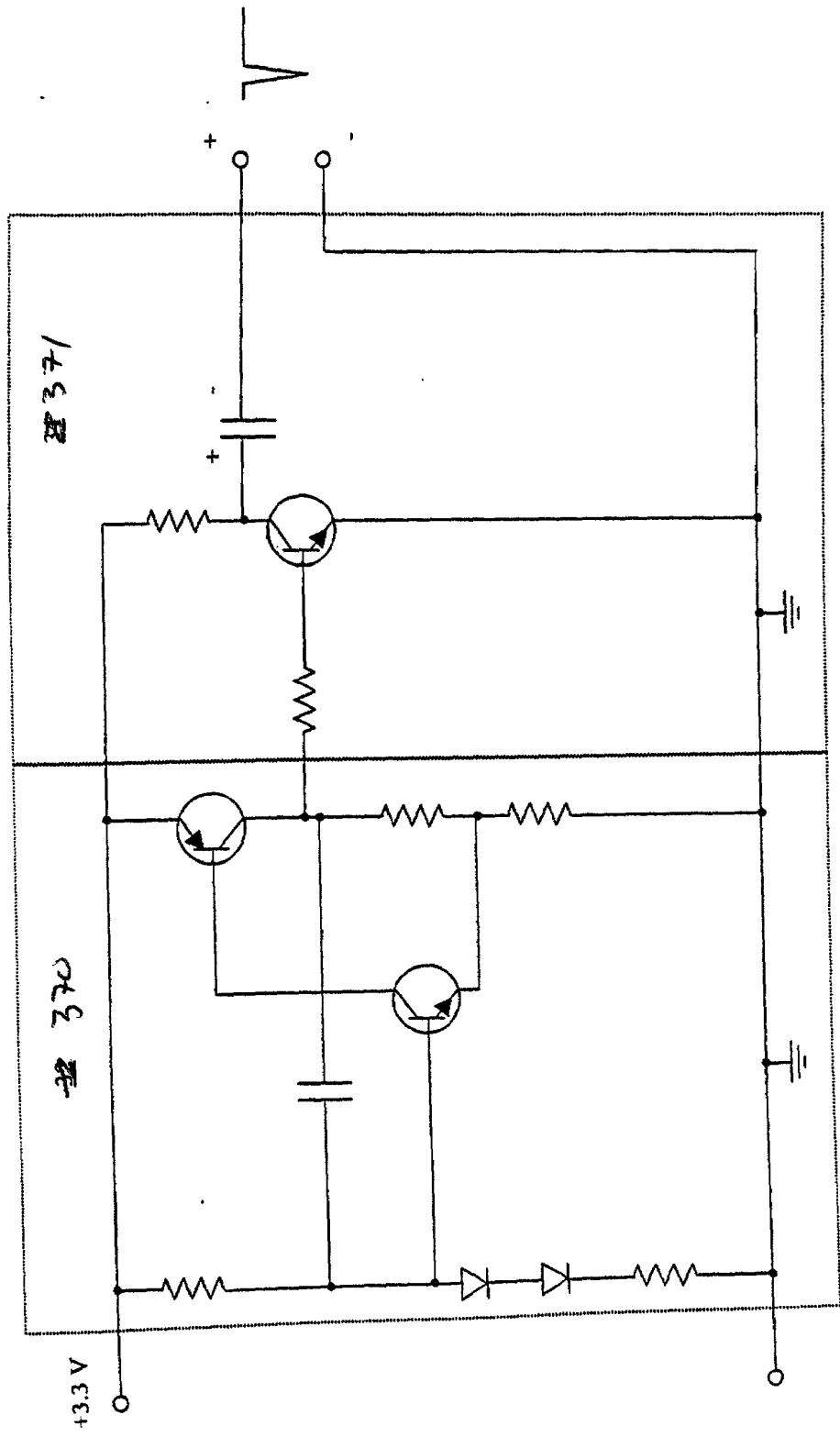


FIG. 371

372

373

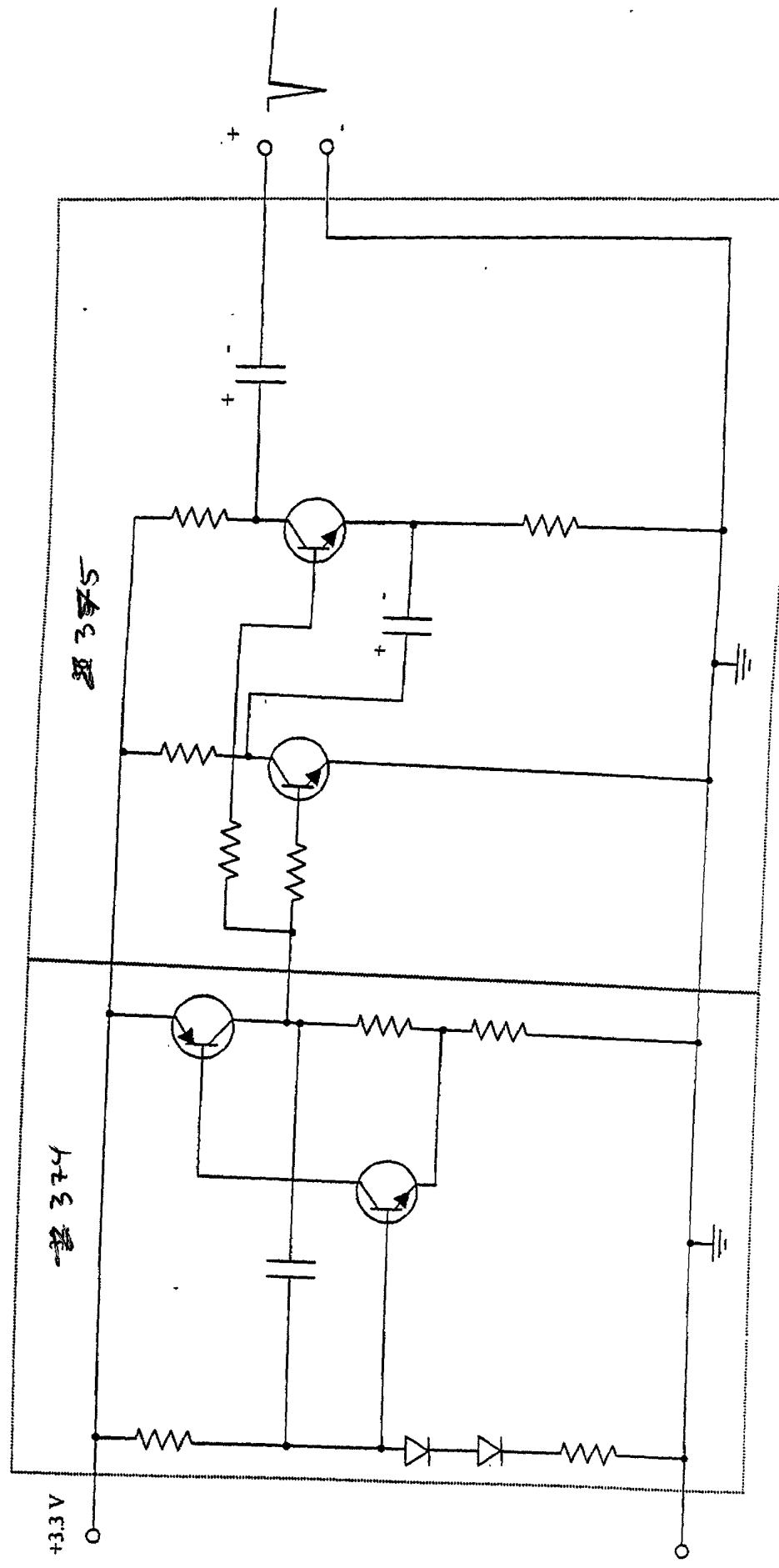


FIG. 442

373

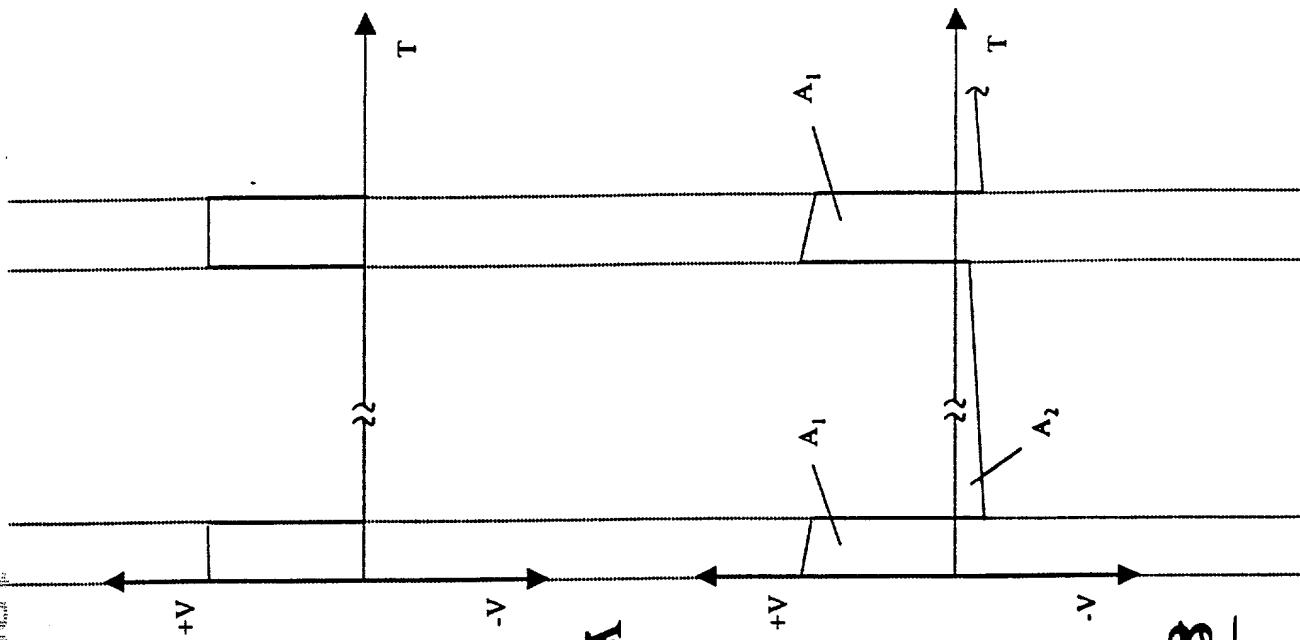


FIG. 6A
44

FIG. 6B
45

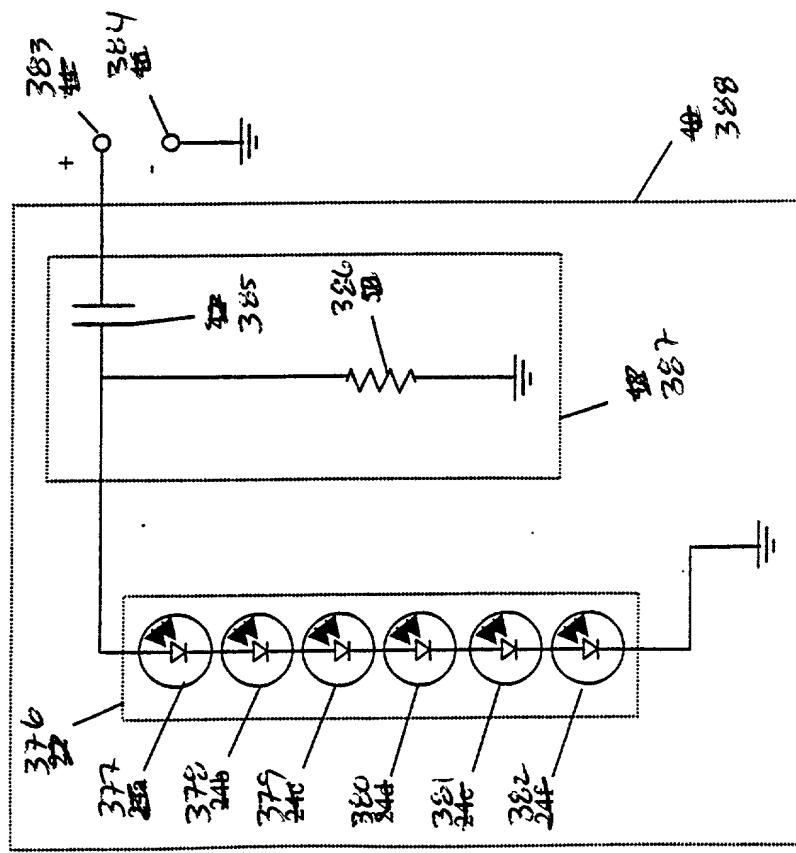


FIG. 643

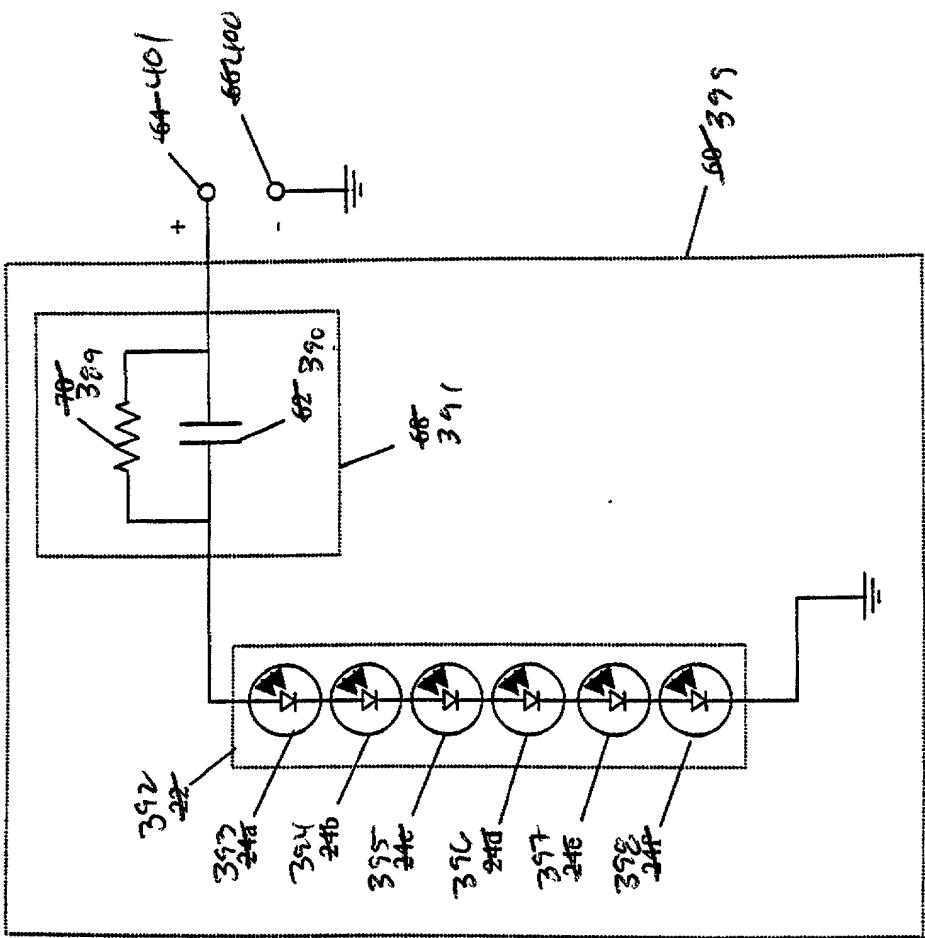


FIG. 74G

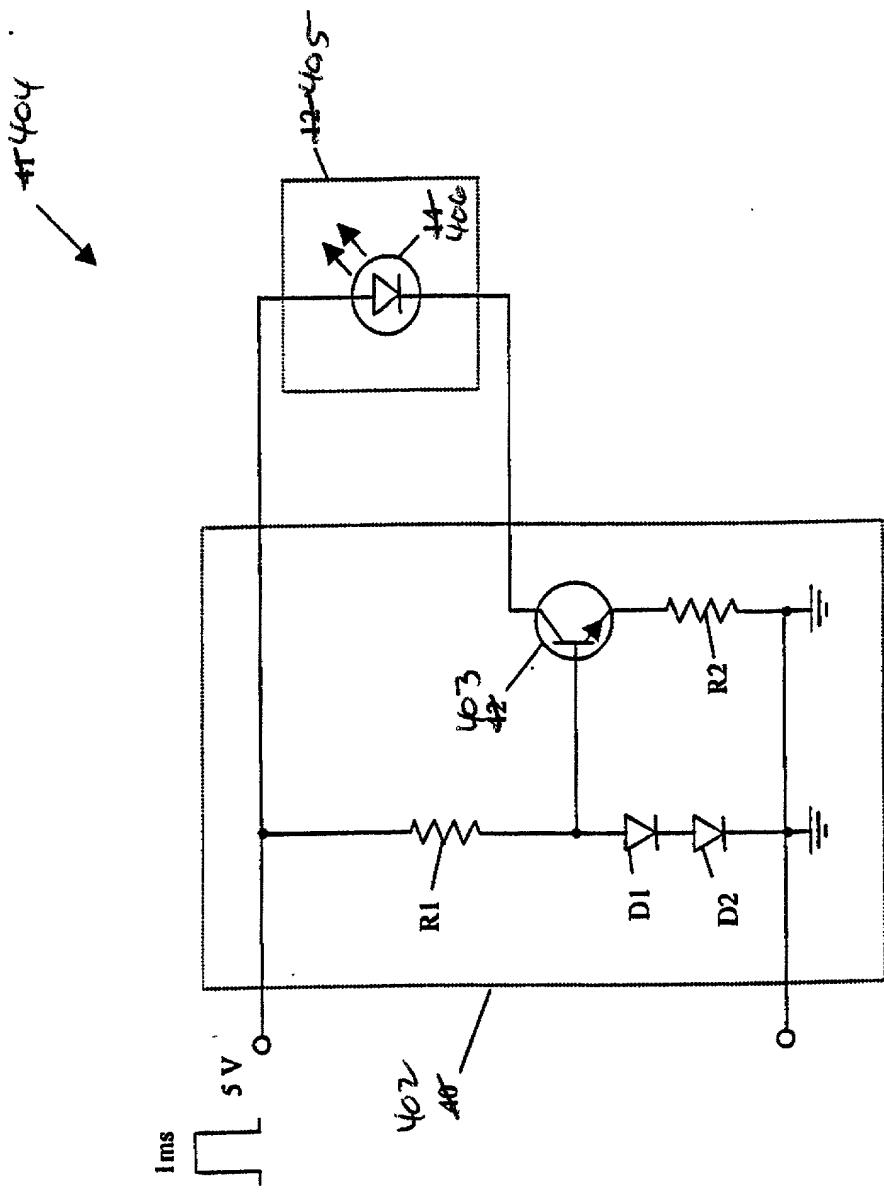


FIG. #47

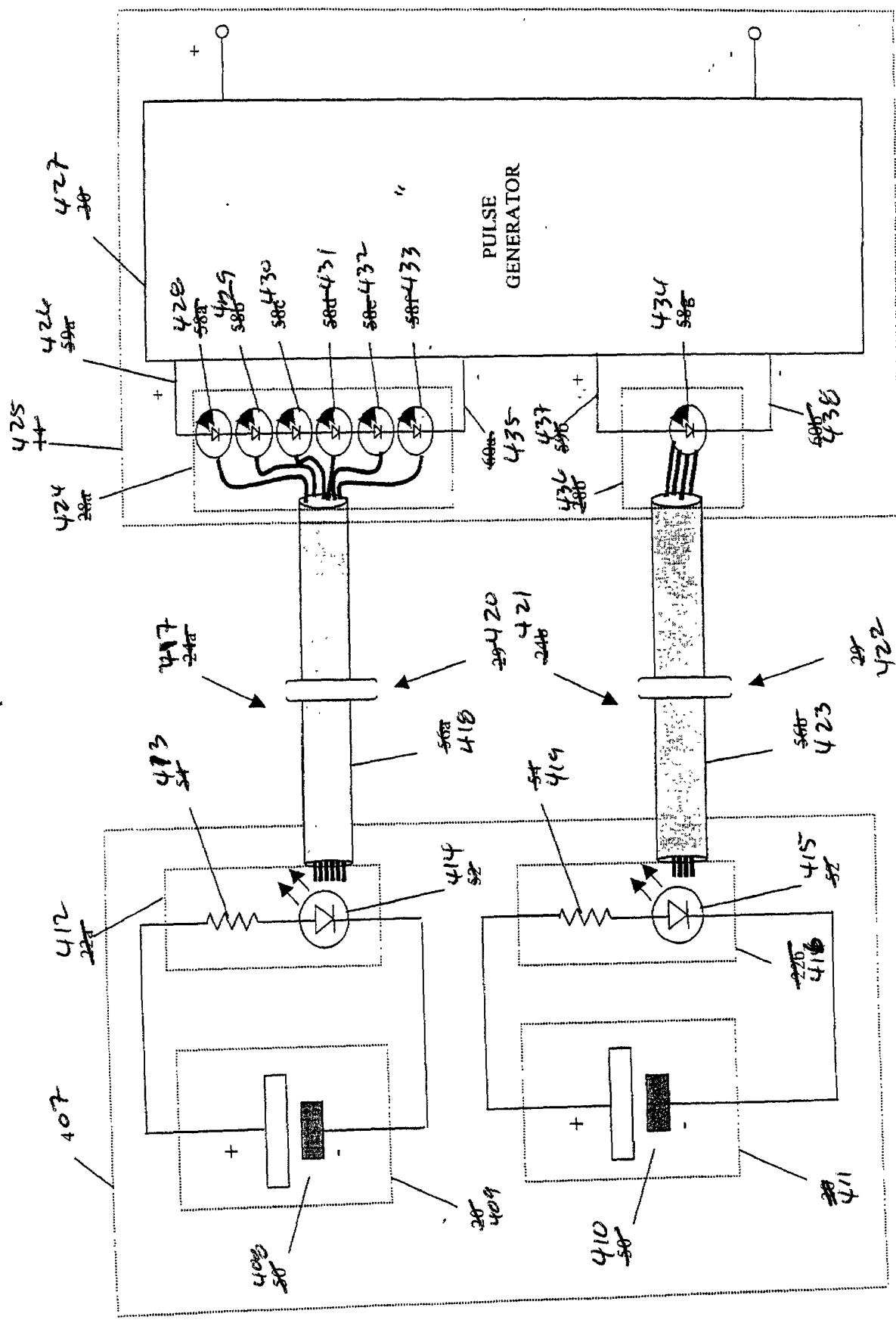
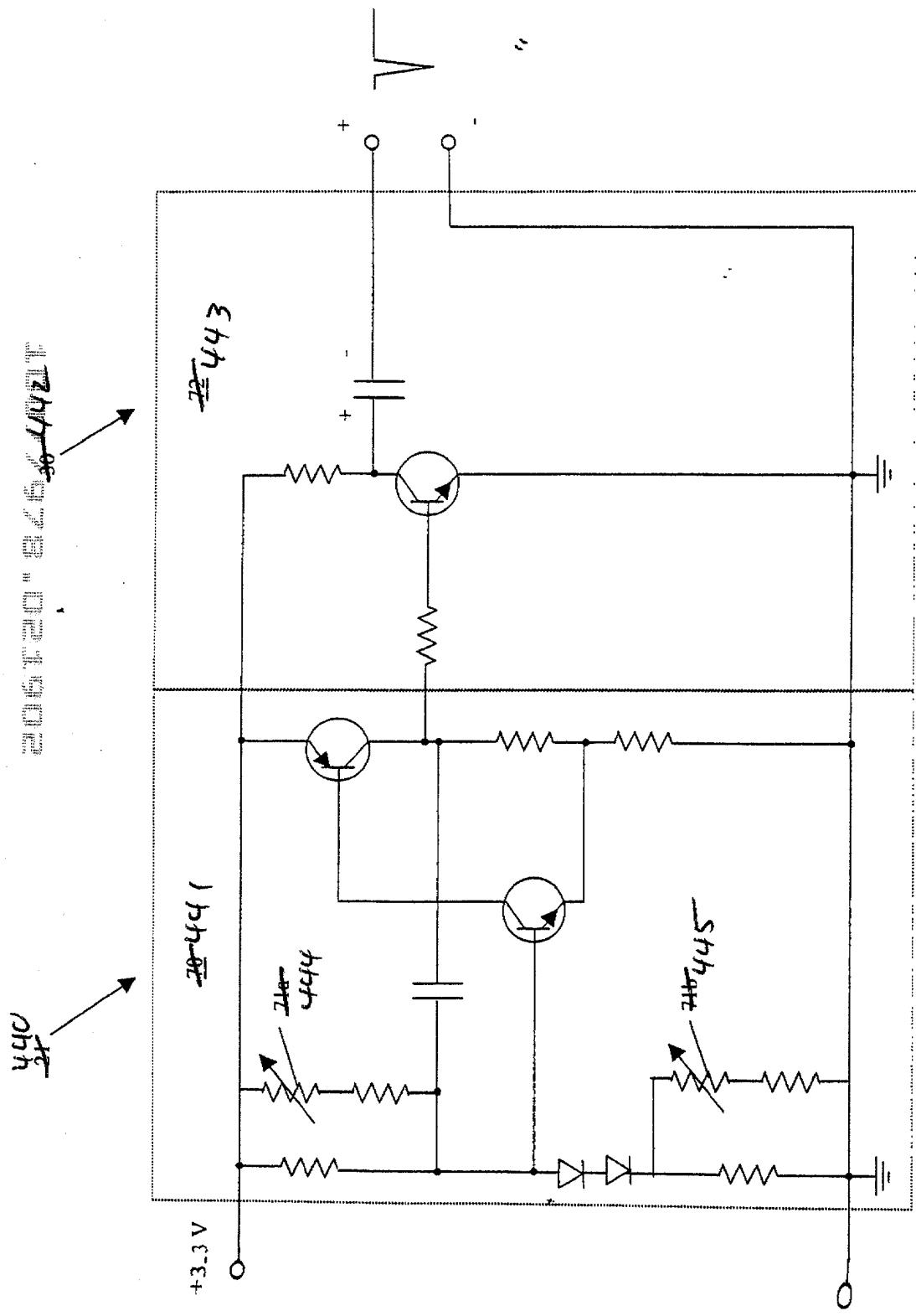


FIG. 348

FIG. 449



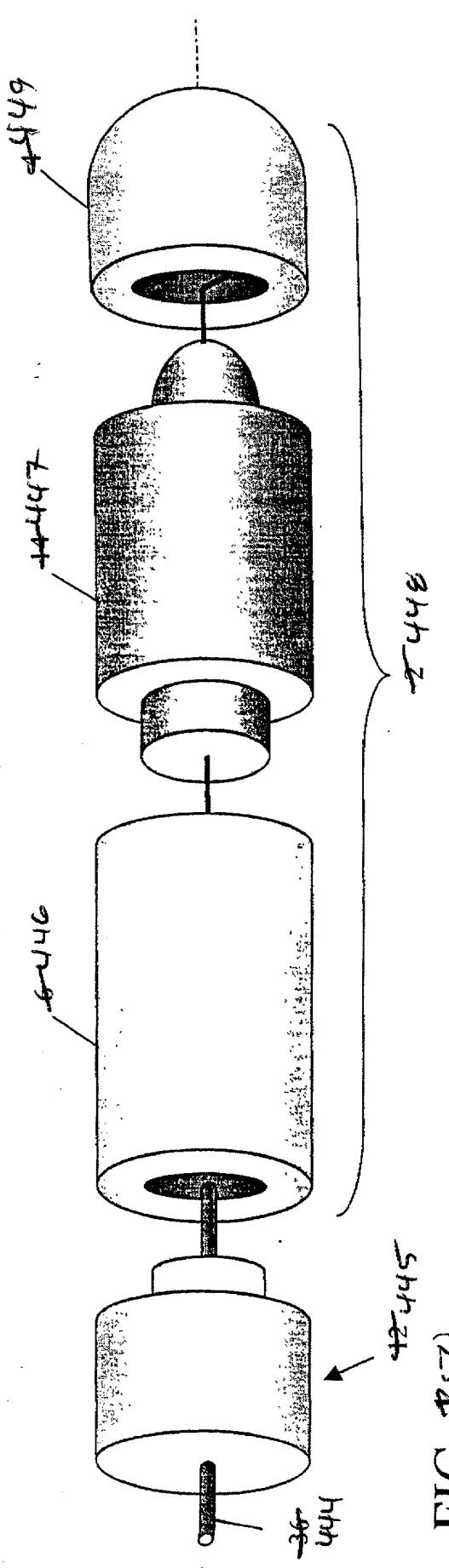


FIG. #52

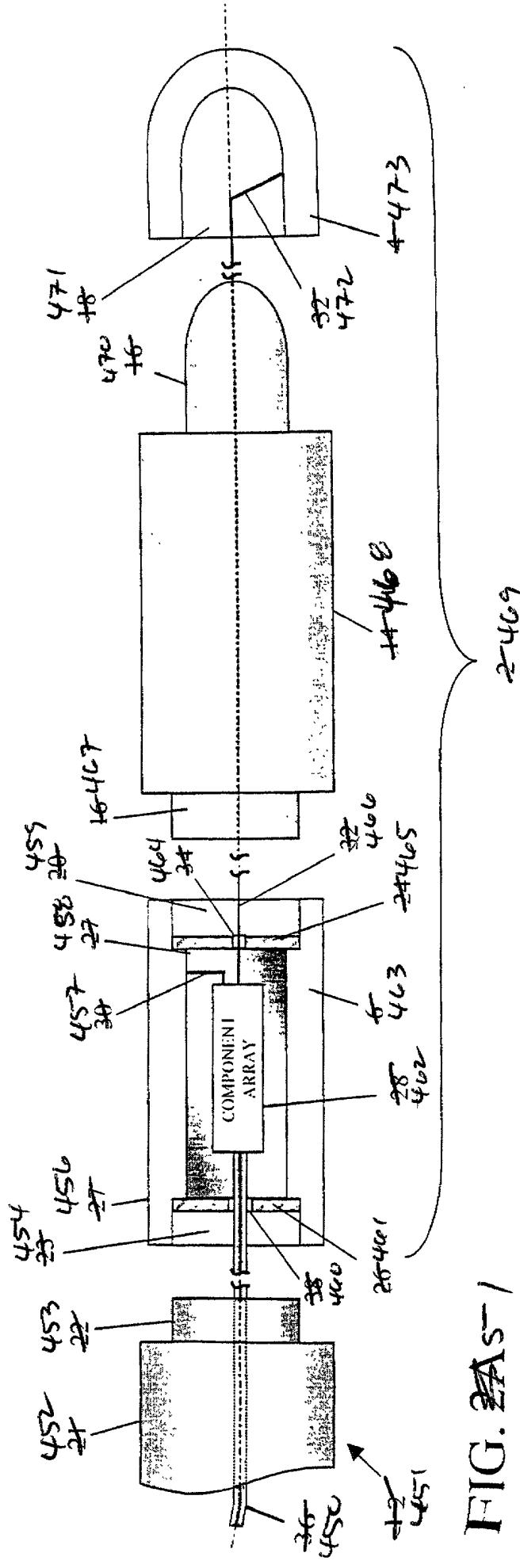


FIG. 2A5-1

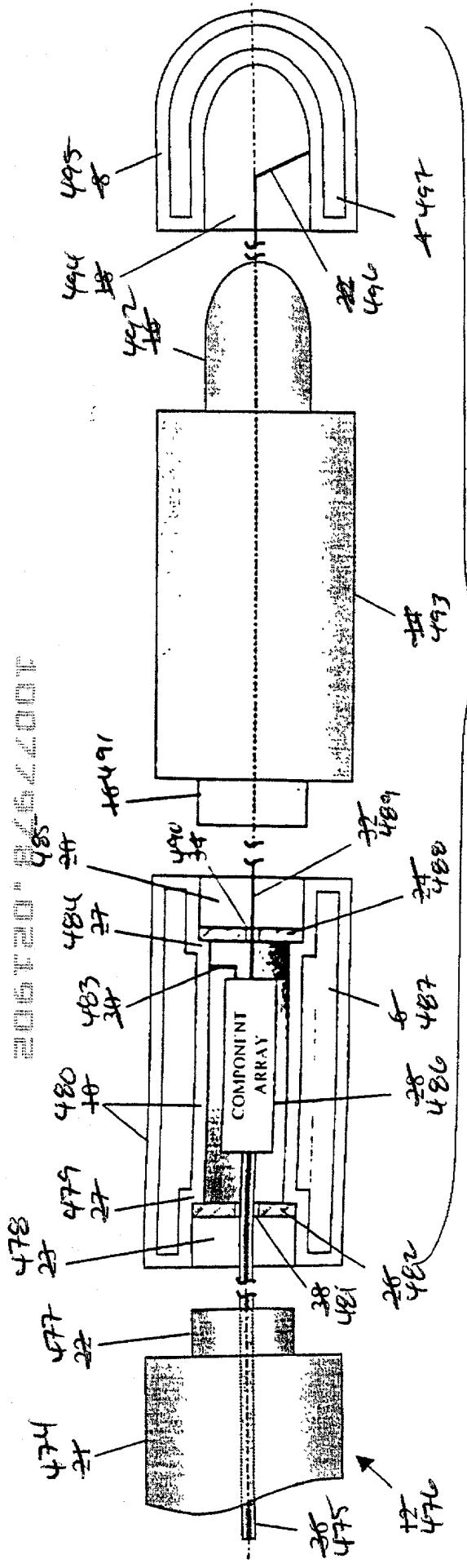


FIG. 2B-52

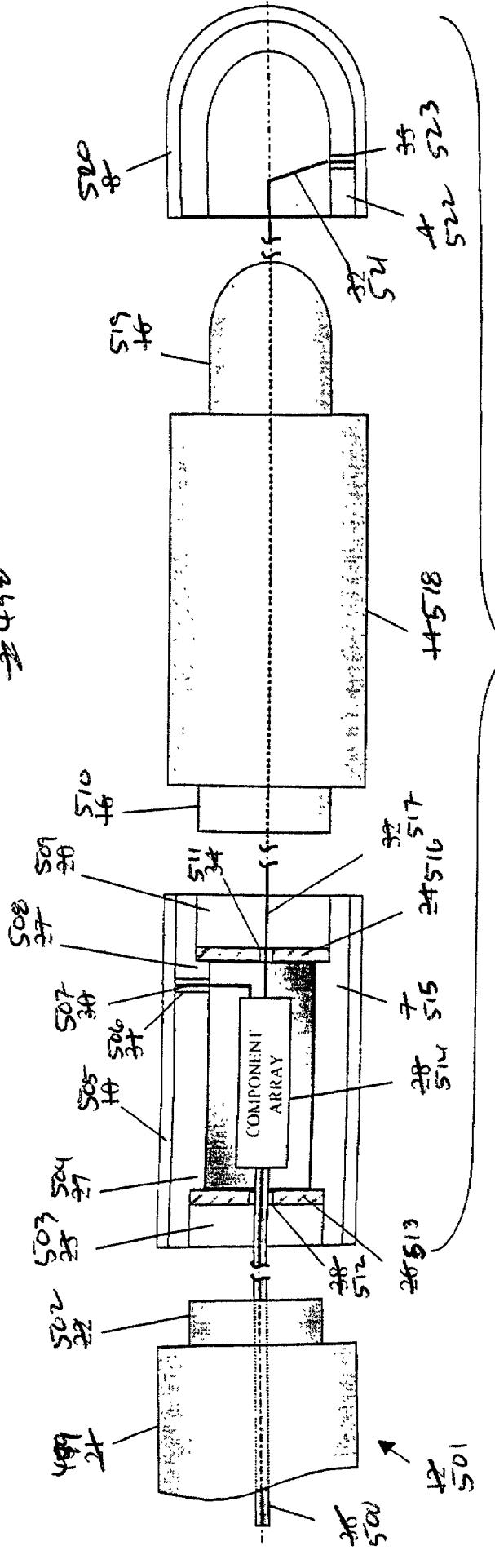


FIG. 2C-53

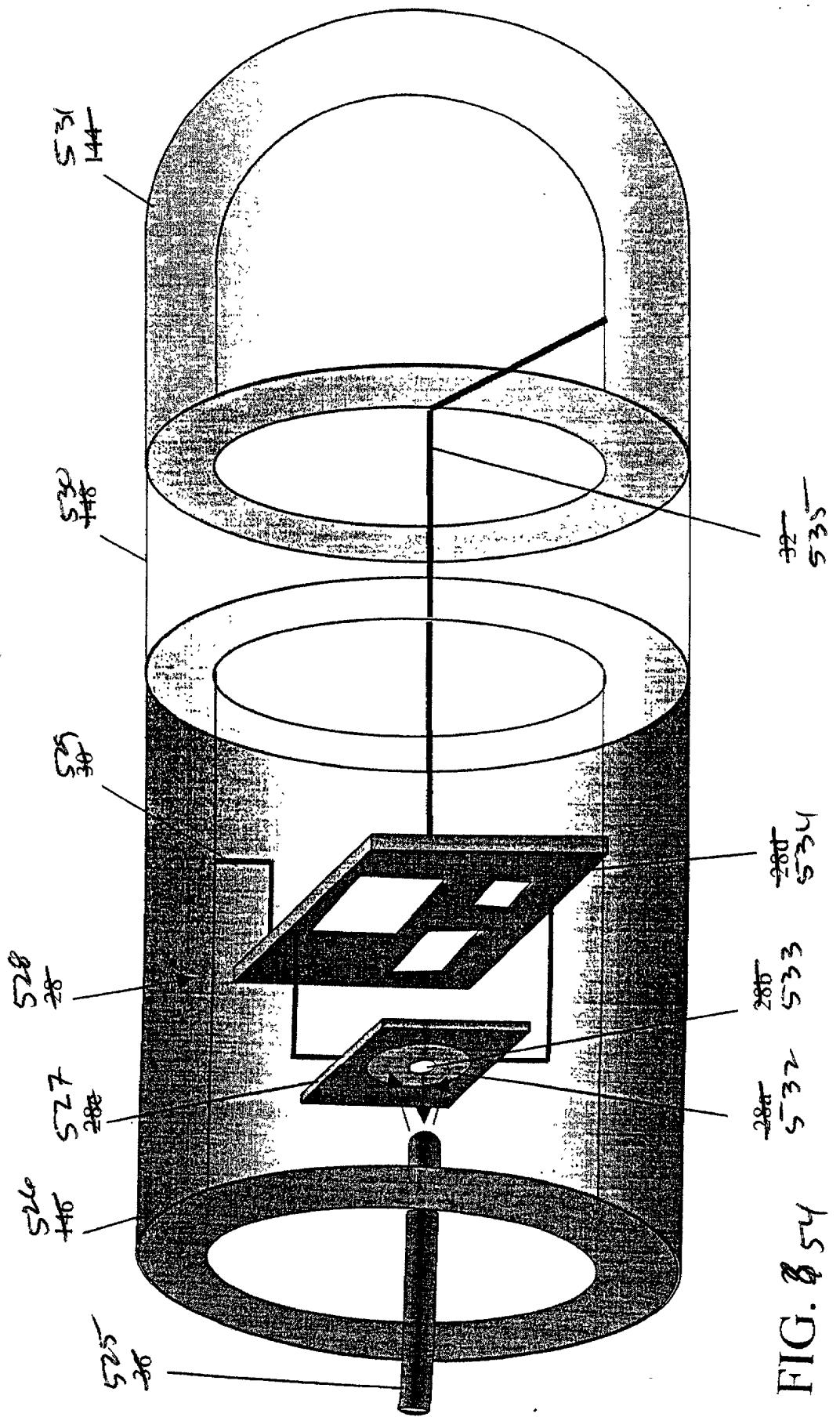


FIG. 8 54 285 532 533 534

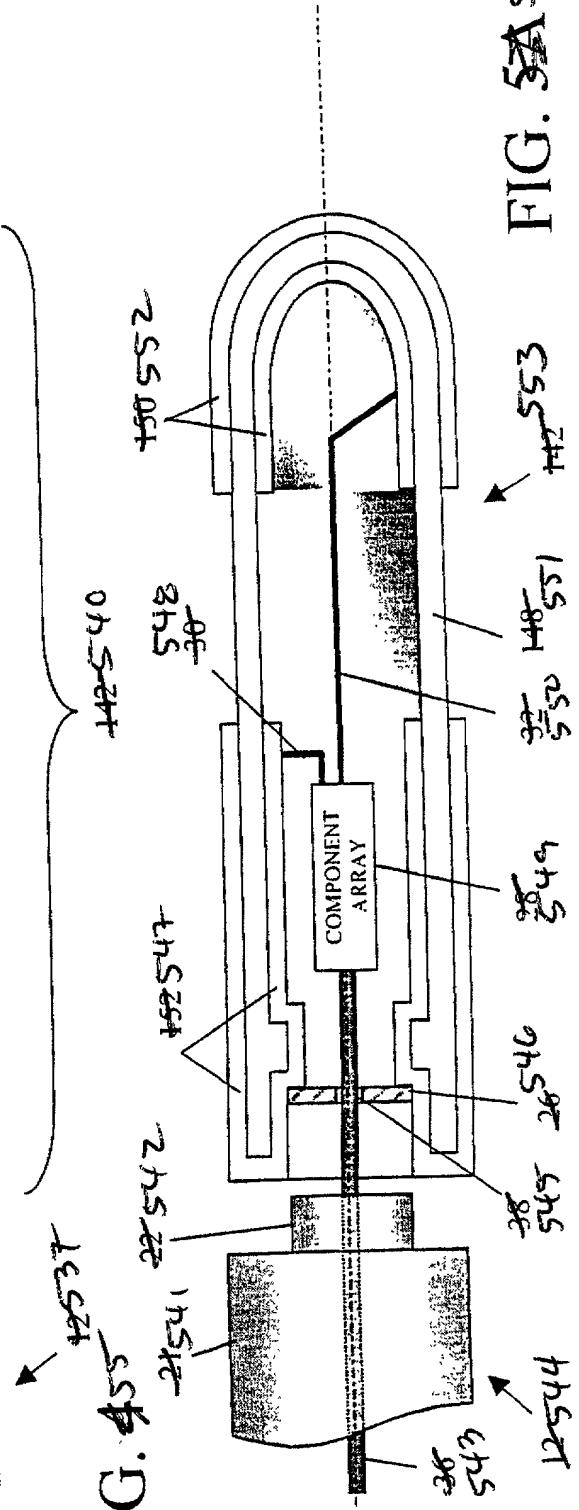


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FIG. 455



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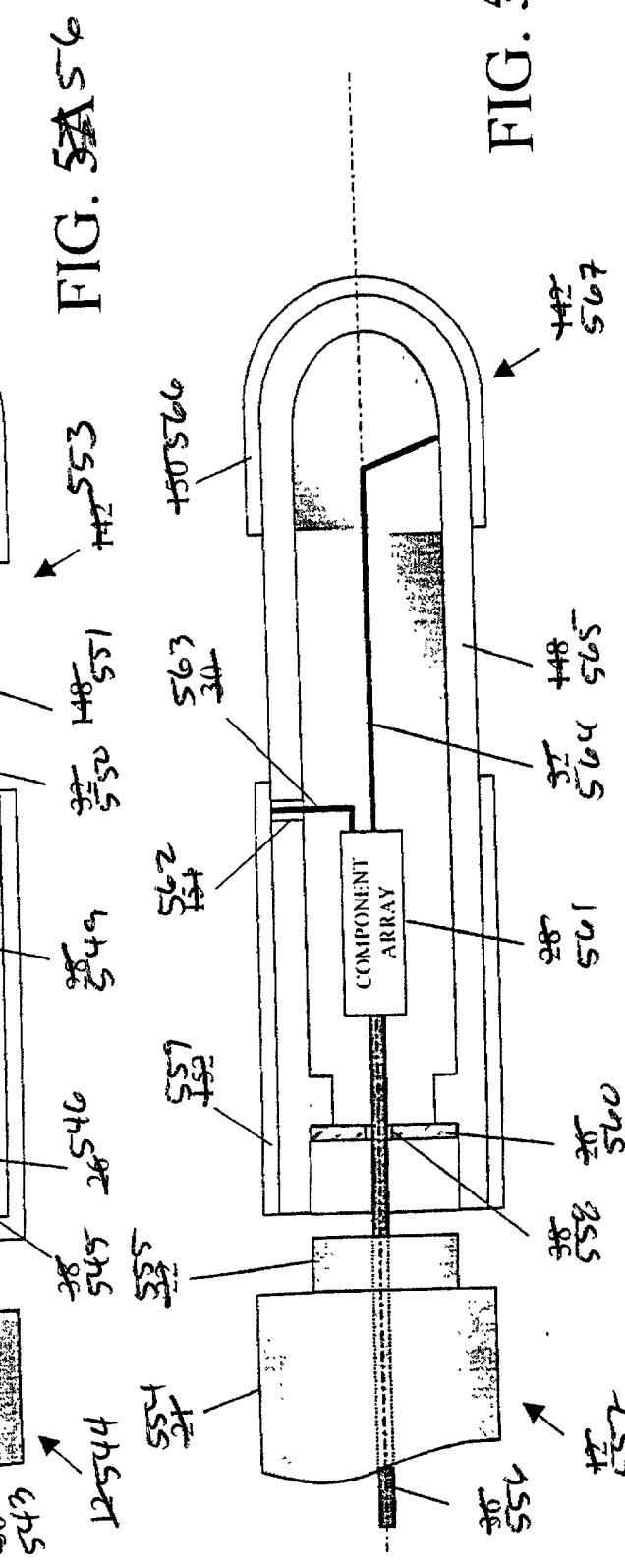


FIG. 5A5c

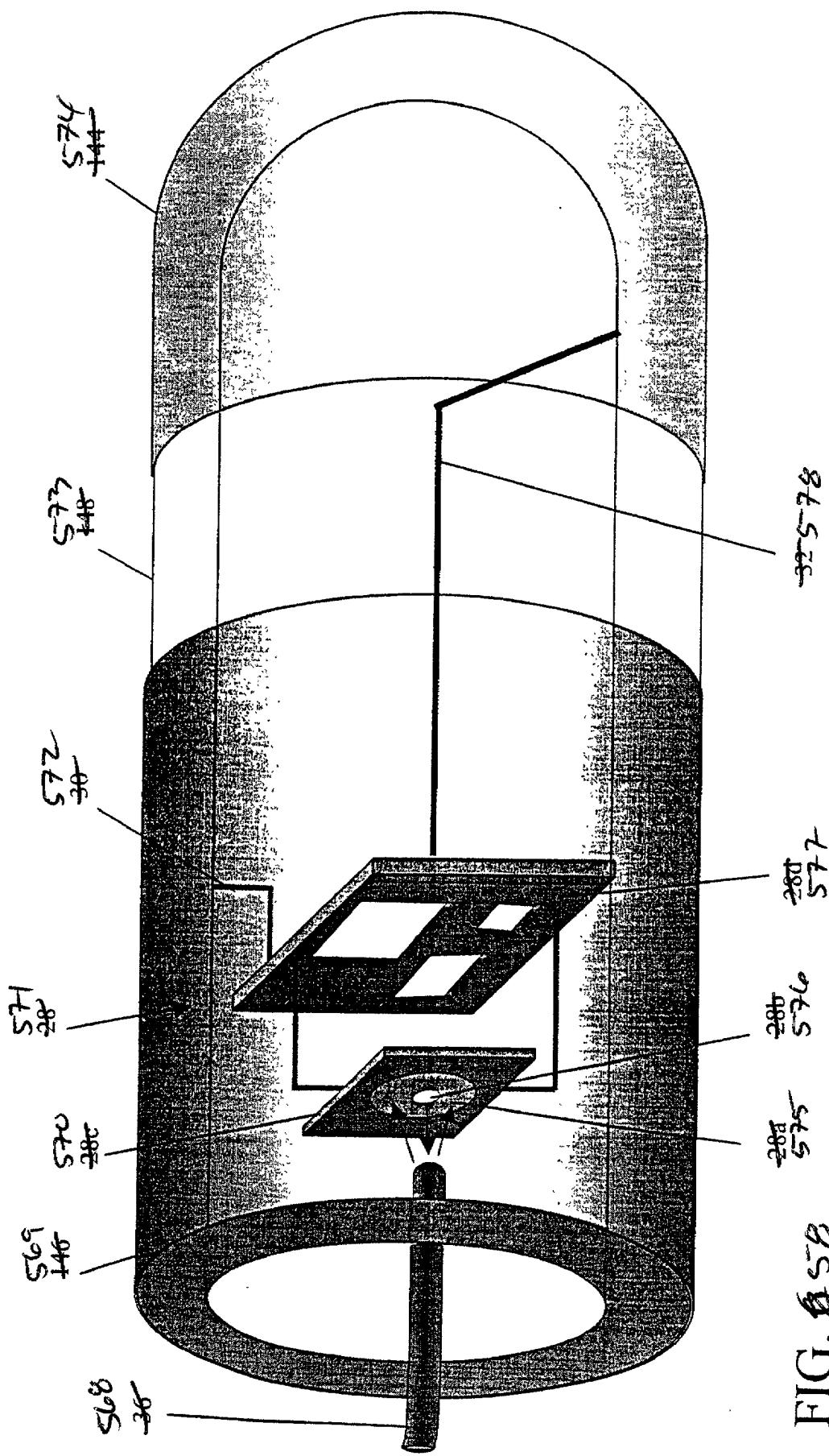


FIG. 58

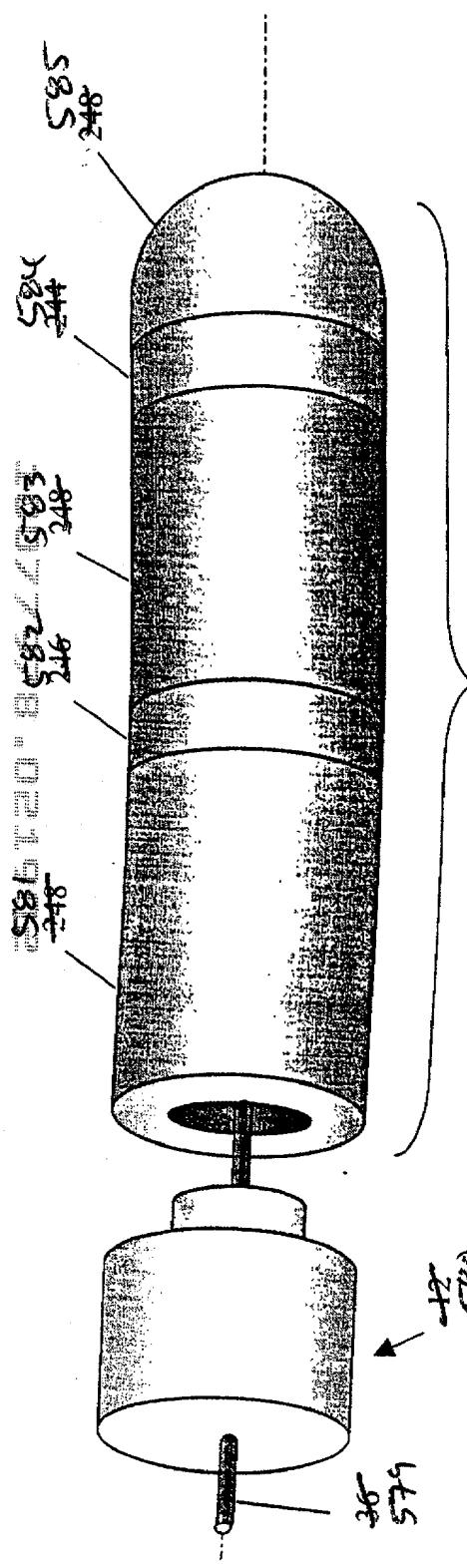


FIG. 25-9

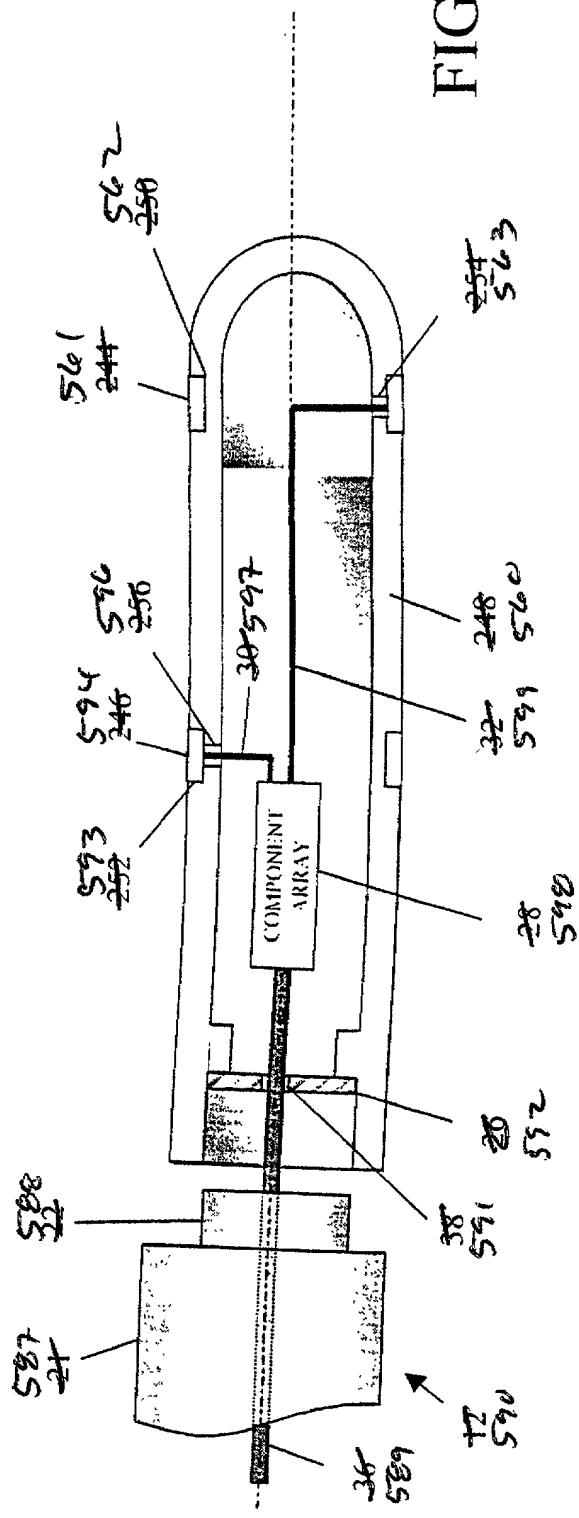


FIG. 860

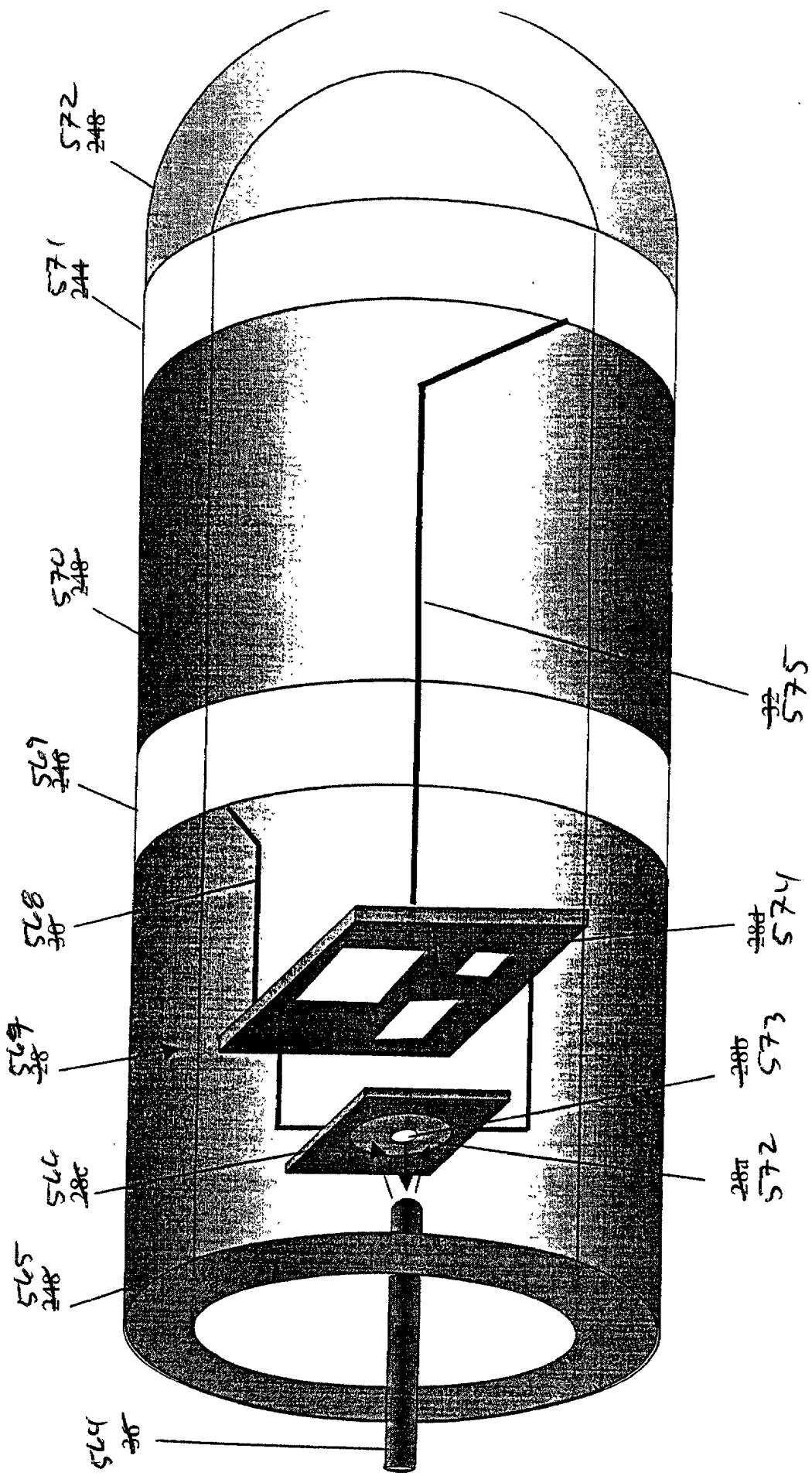


FIG. 8c1

1017 1008 1040
1030 1032 1034

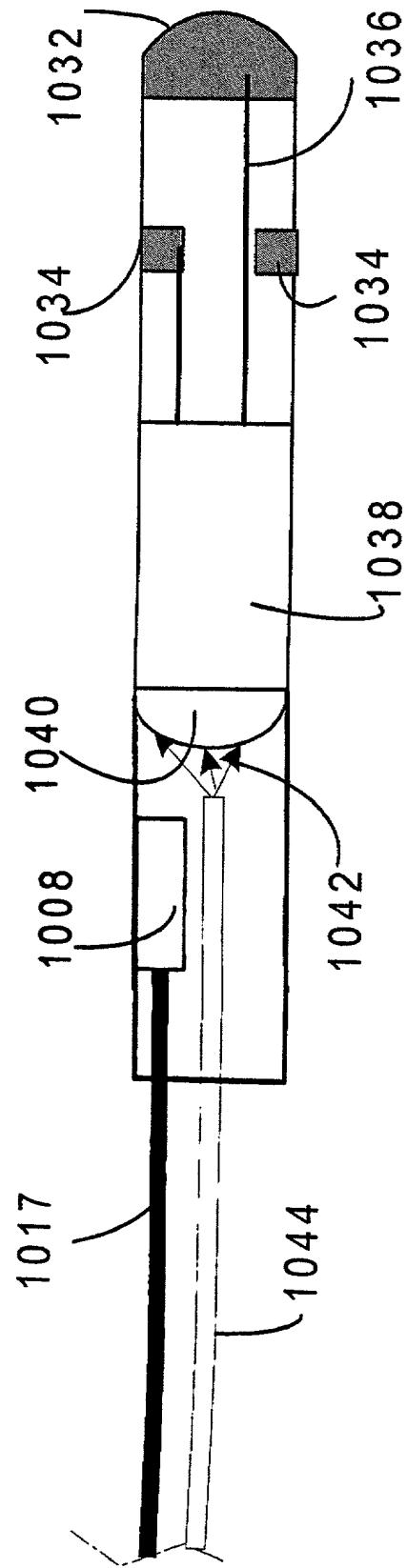


Fig. 10a62

Fig. 10Hb 63

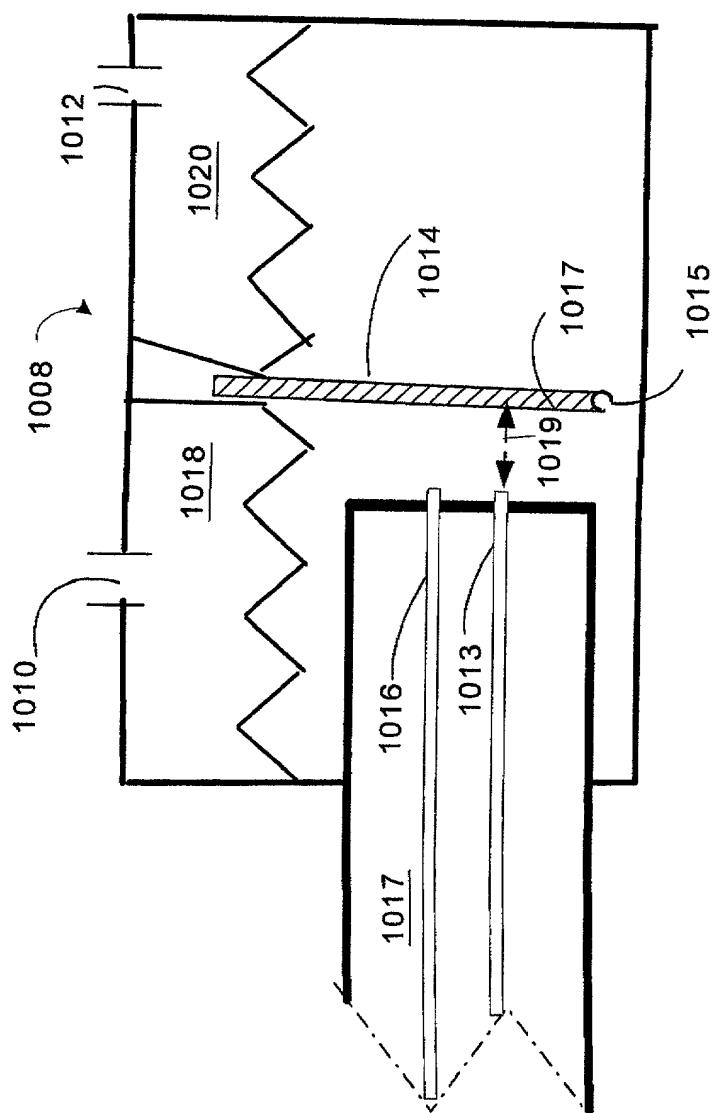


Fig. 10e left

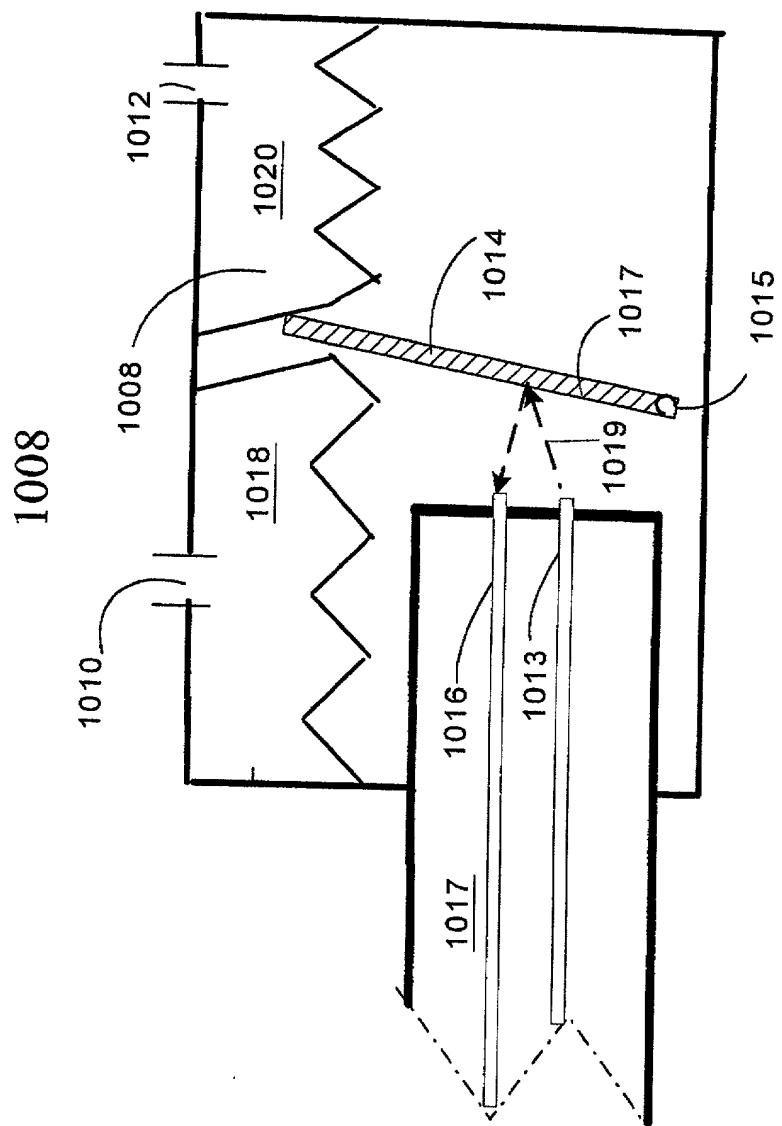
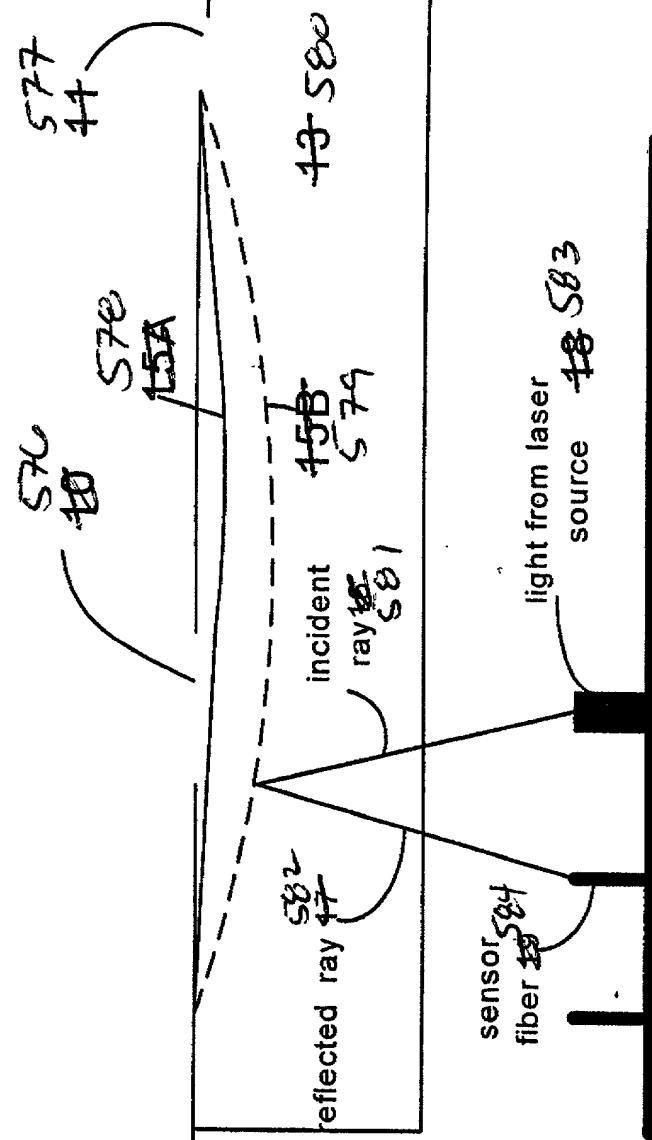


Figure 65



2015-02-09 02:26:27 UTC

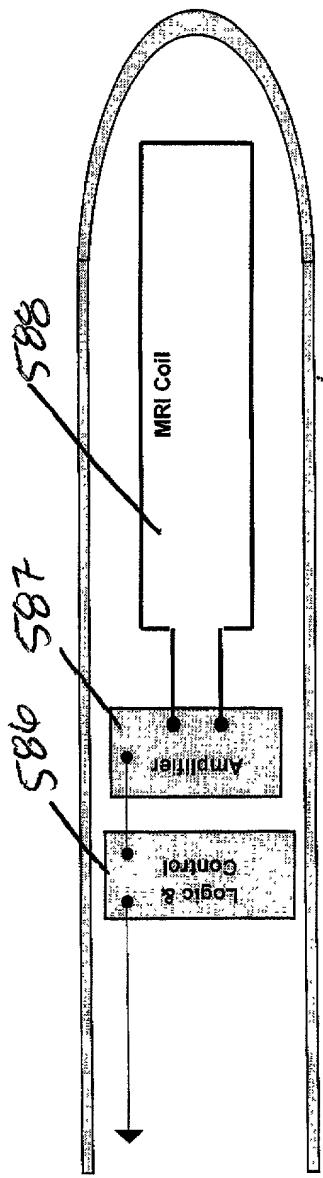


Figure 66
S85

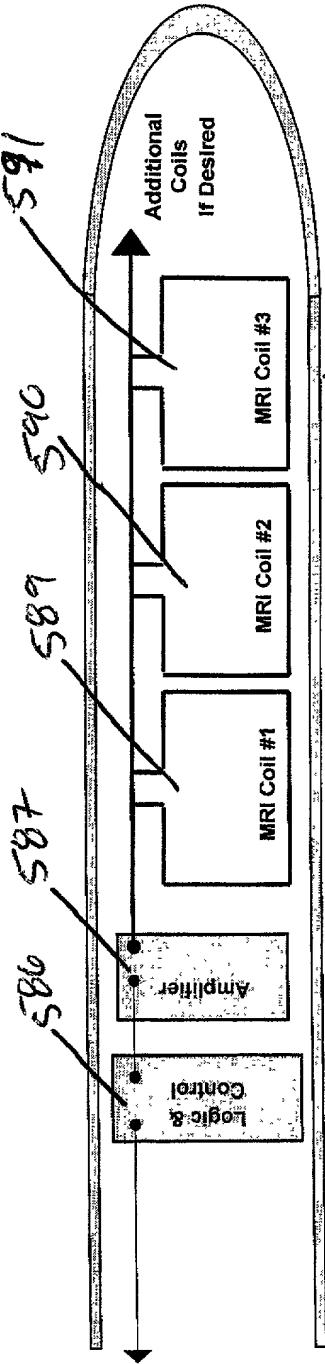


Figure 67
S85

2015-02-01 09:22:56 d0000

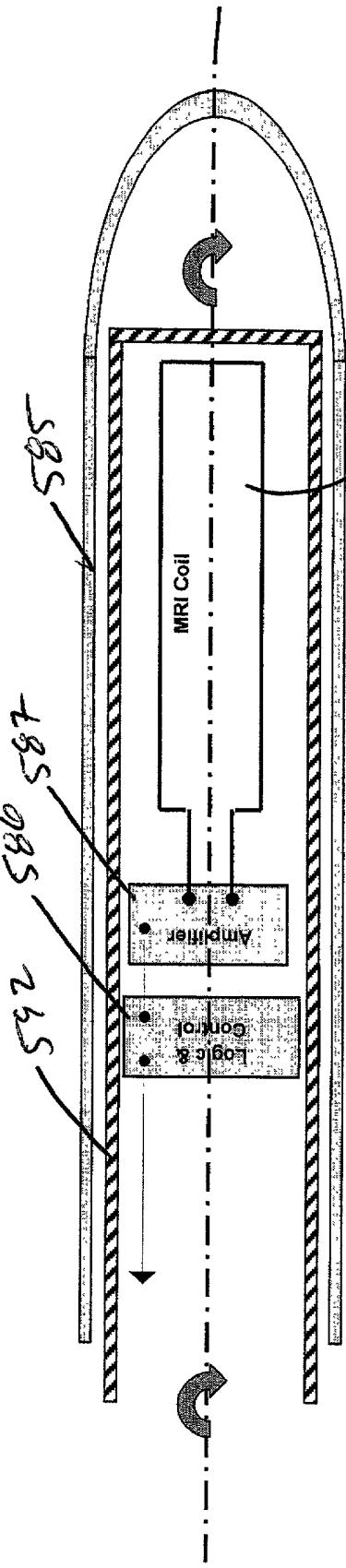


Figure 68

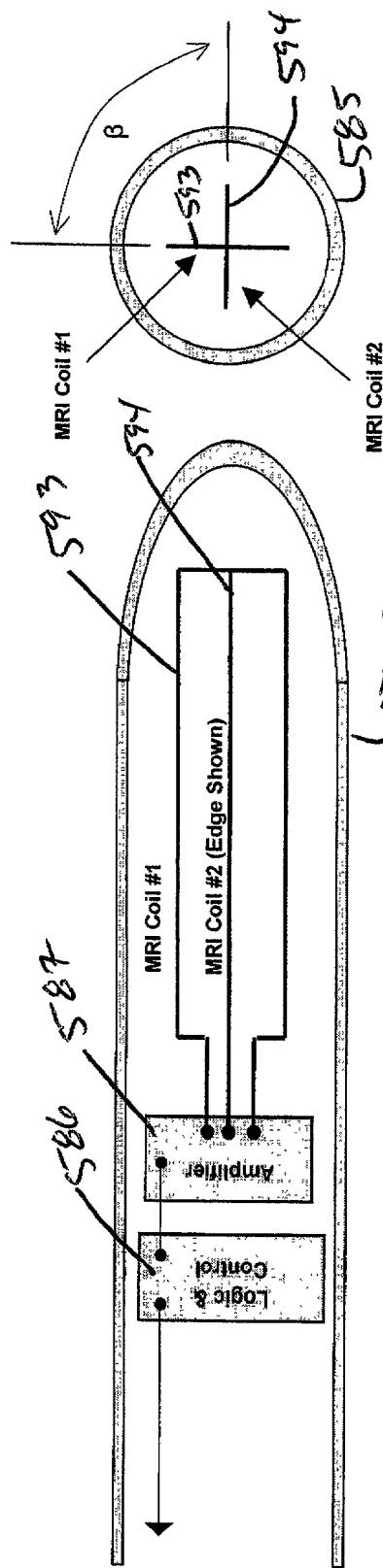
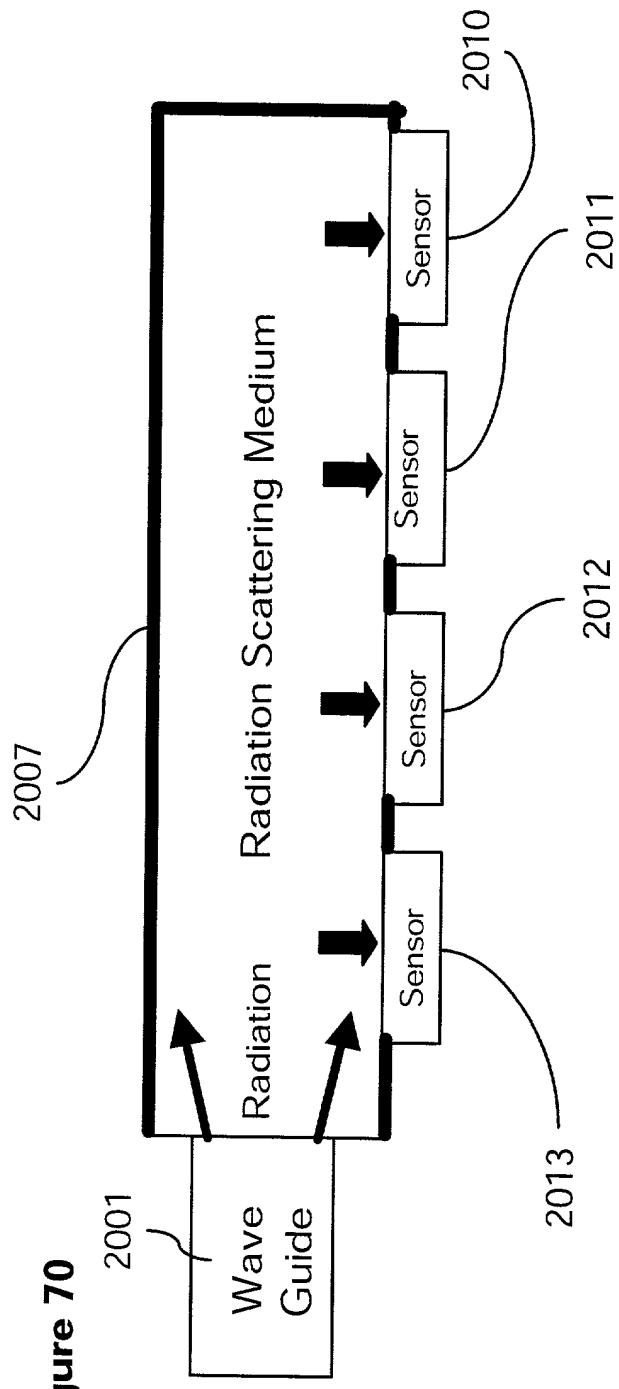


Figure 69

Figure 70



2021

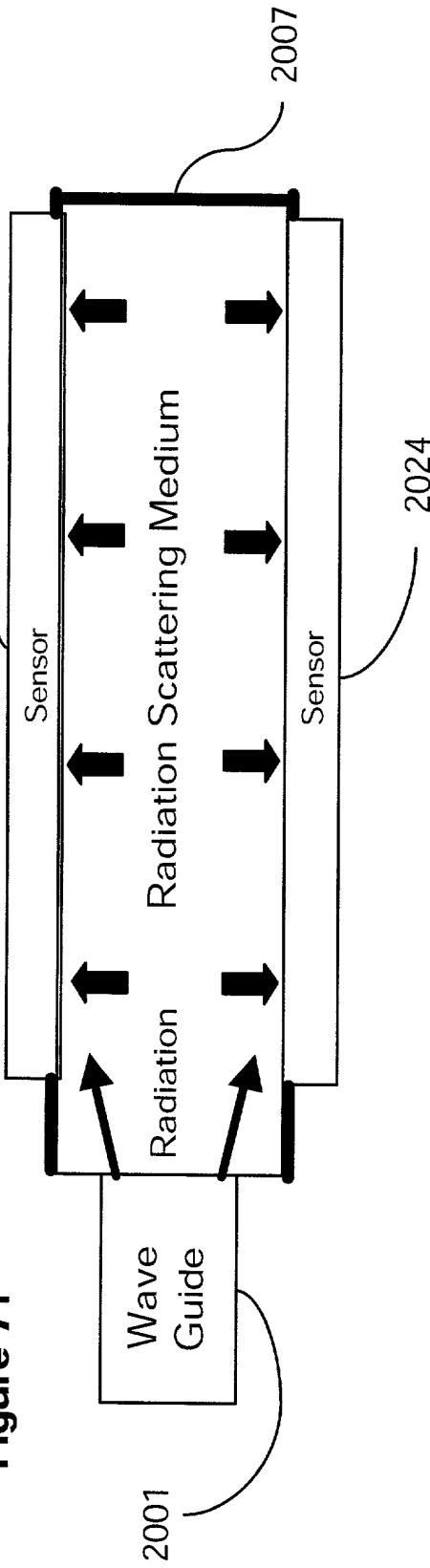


Figure 71

2021
2022
2023
2024
2025
2026

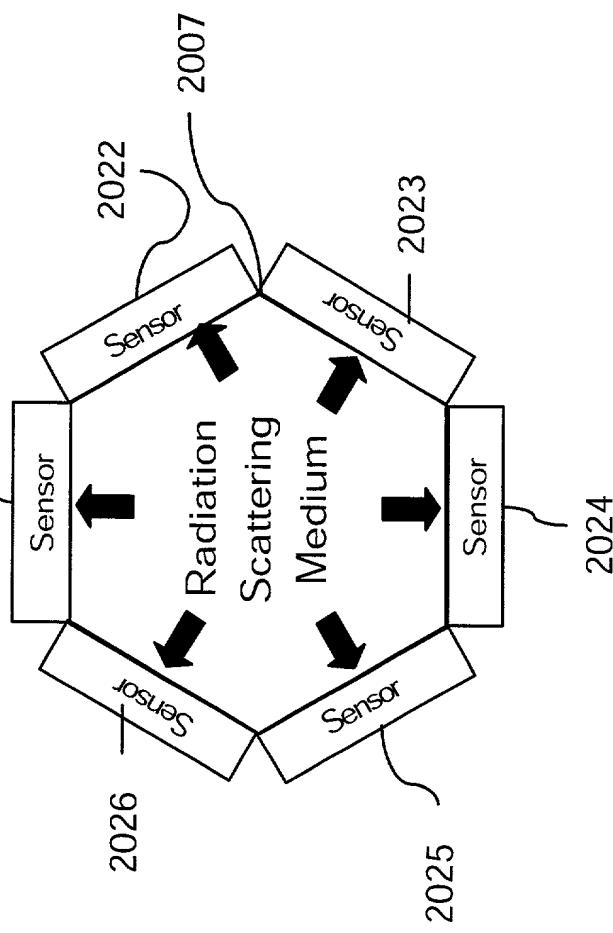


Figure 72

Figure 73

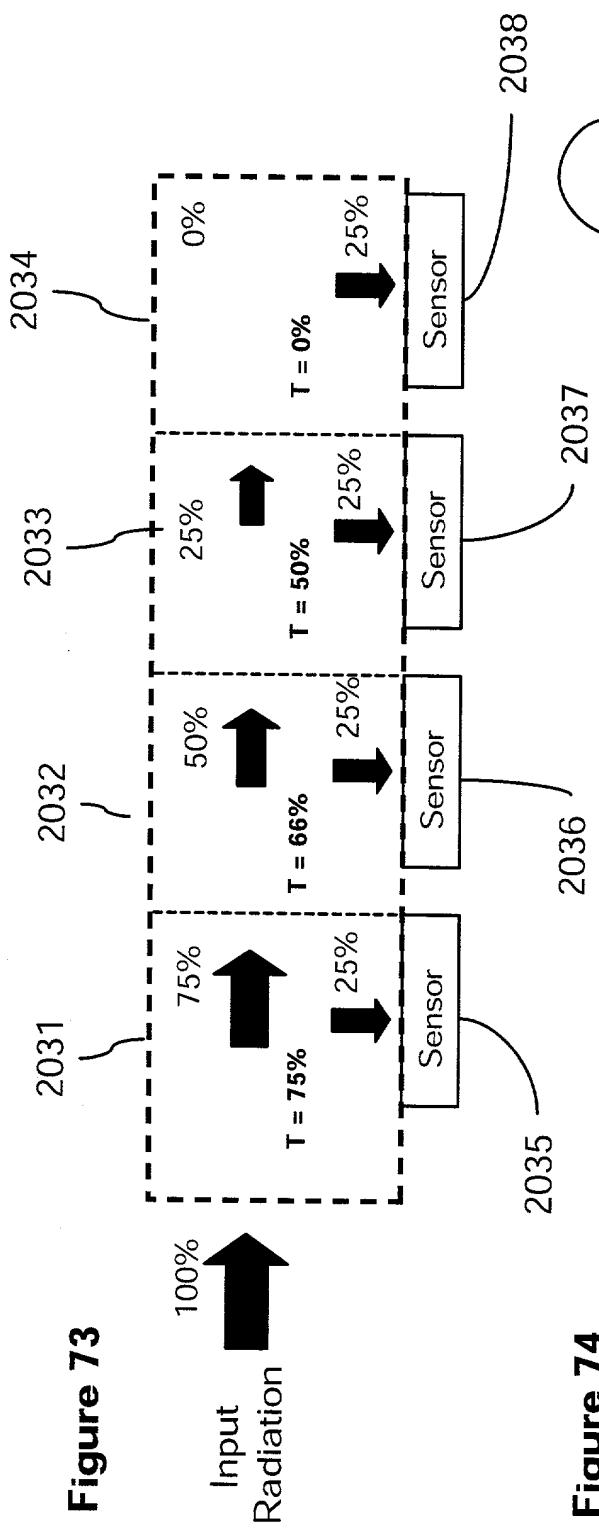
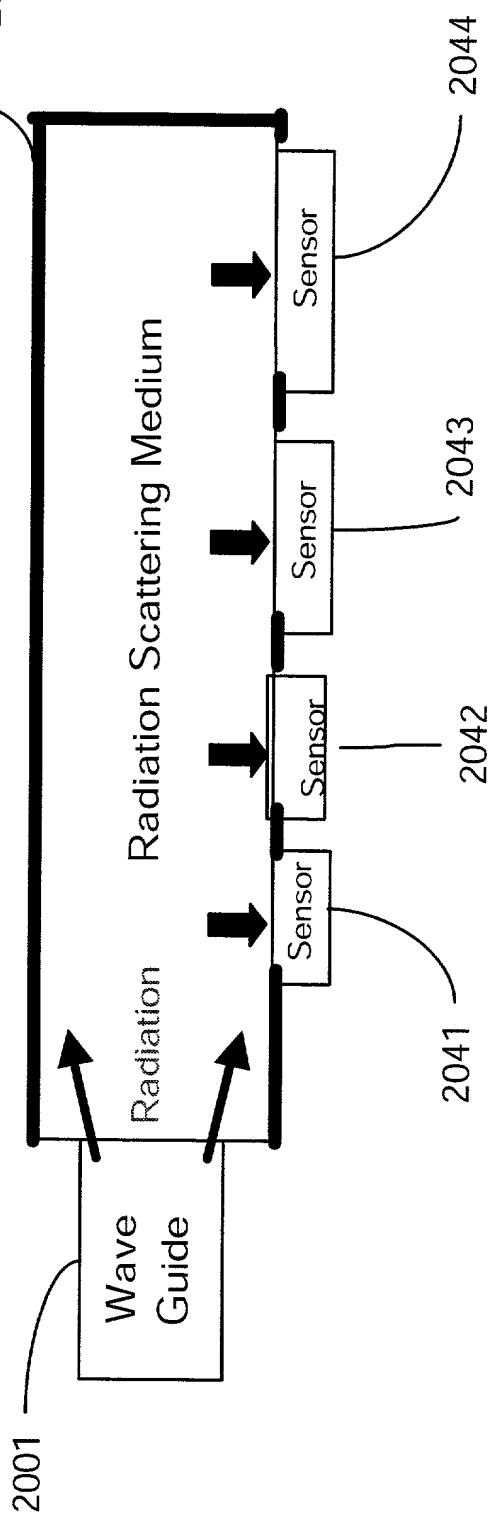


Figure 74



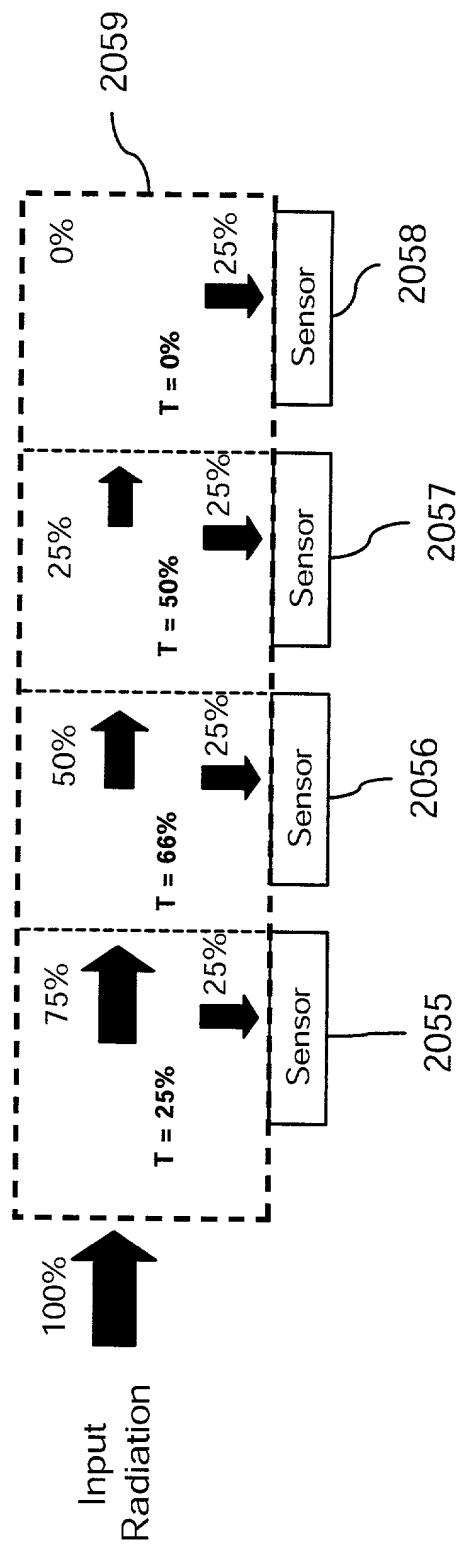
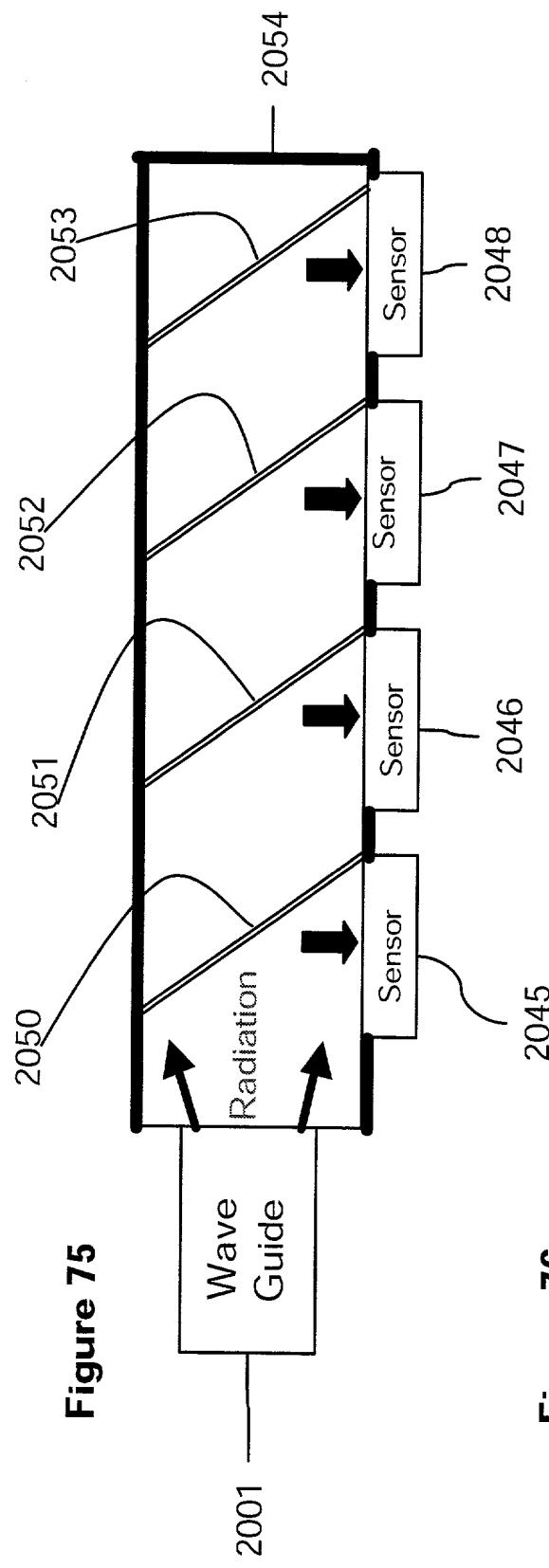


Figure 77

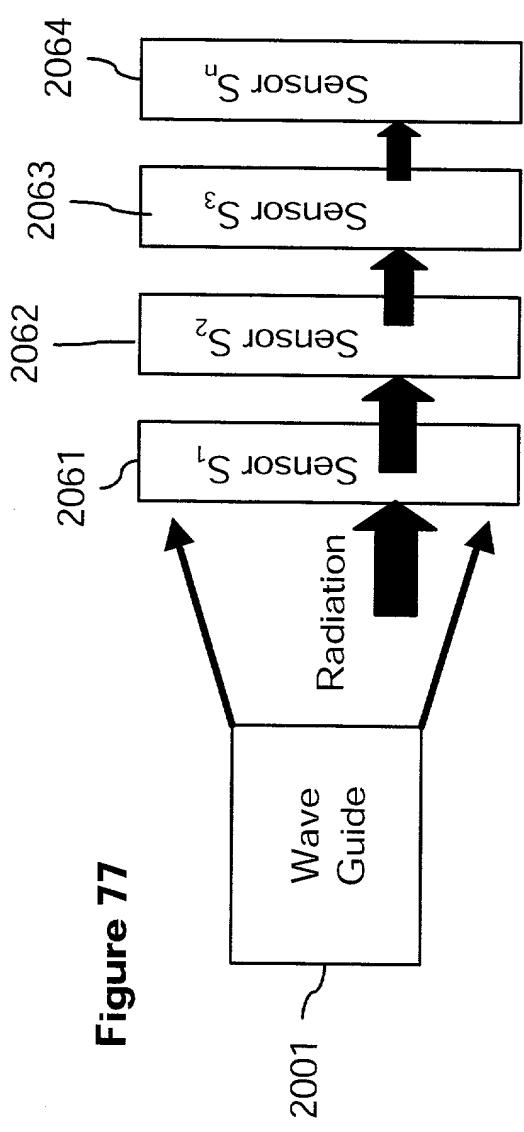
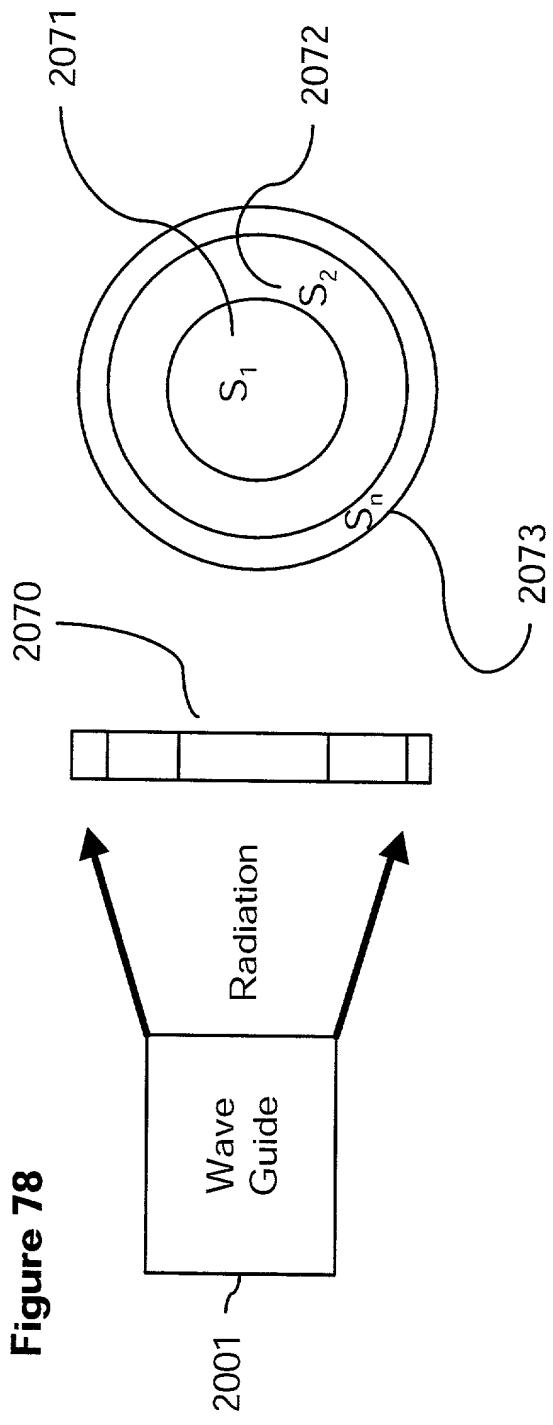


Figure 78



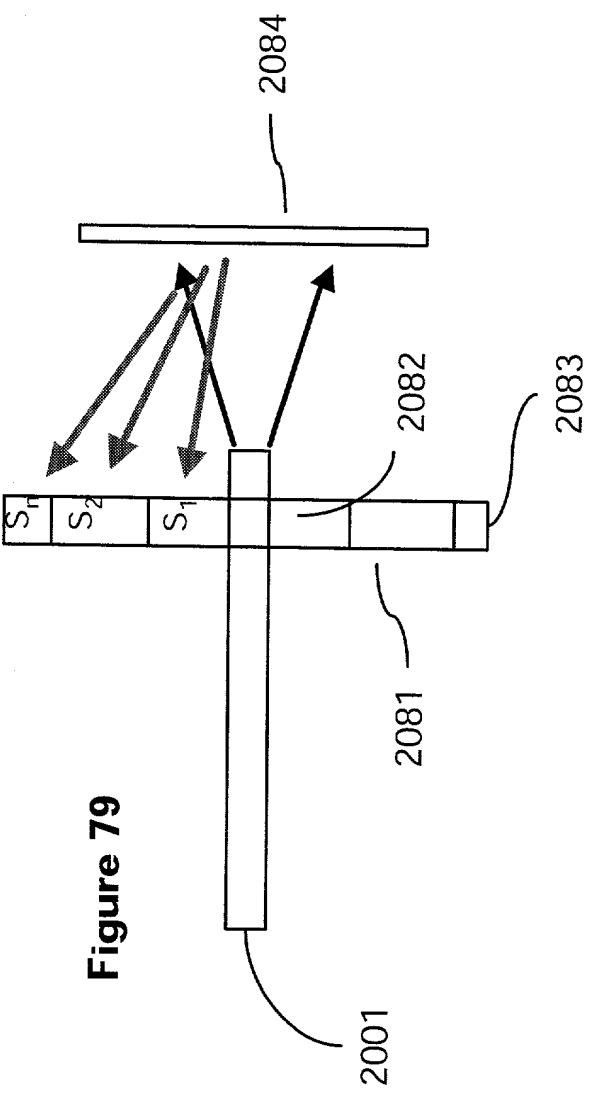


Figure 79

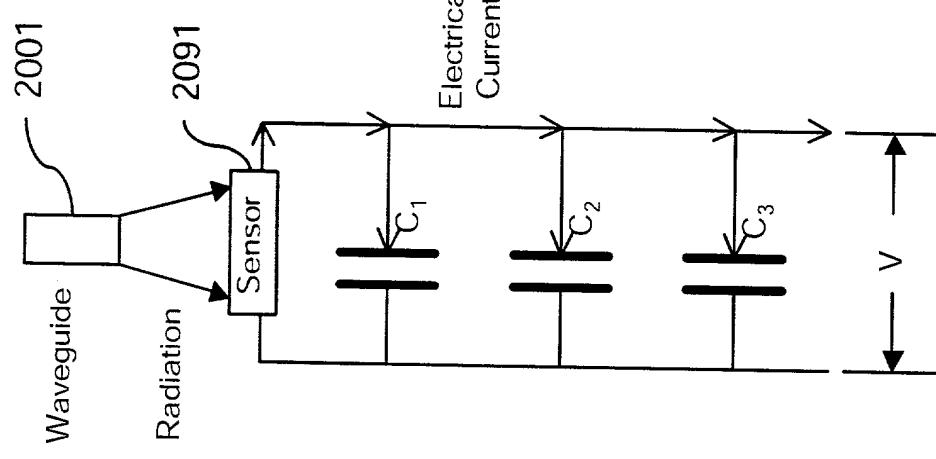


Figure 80

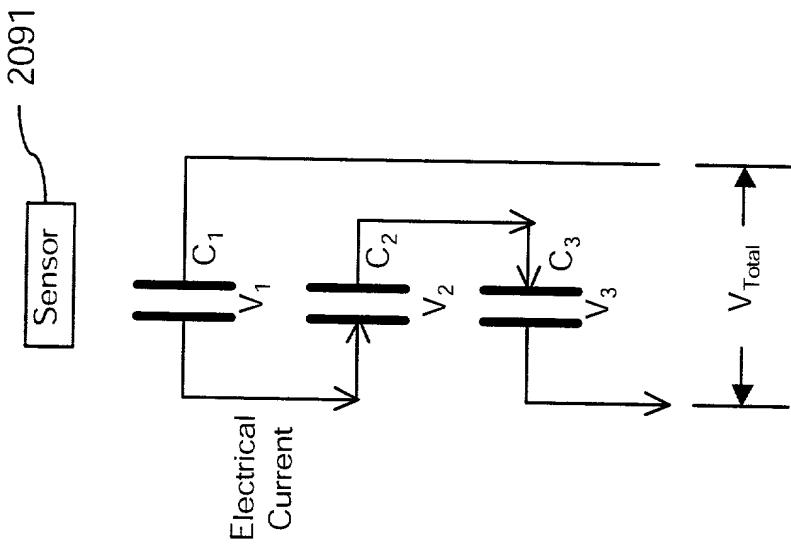


Figure 81

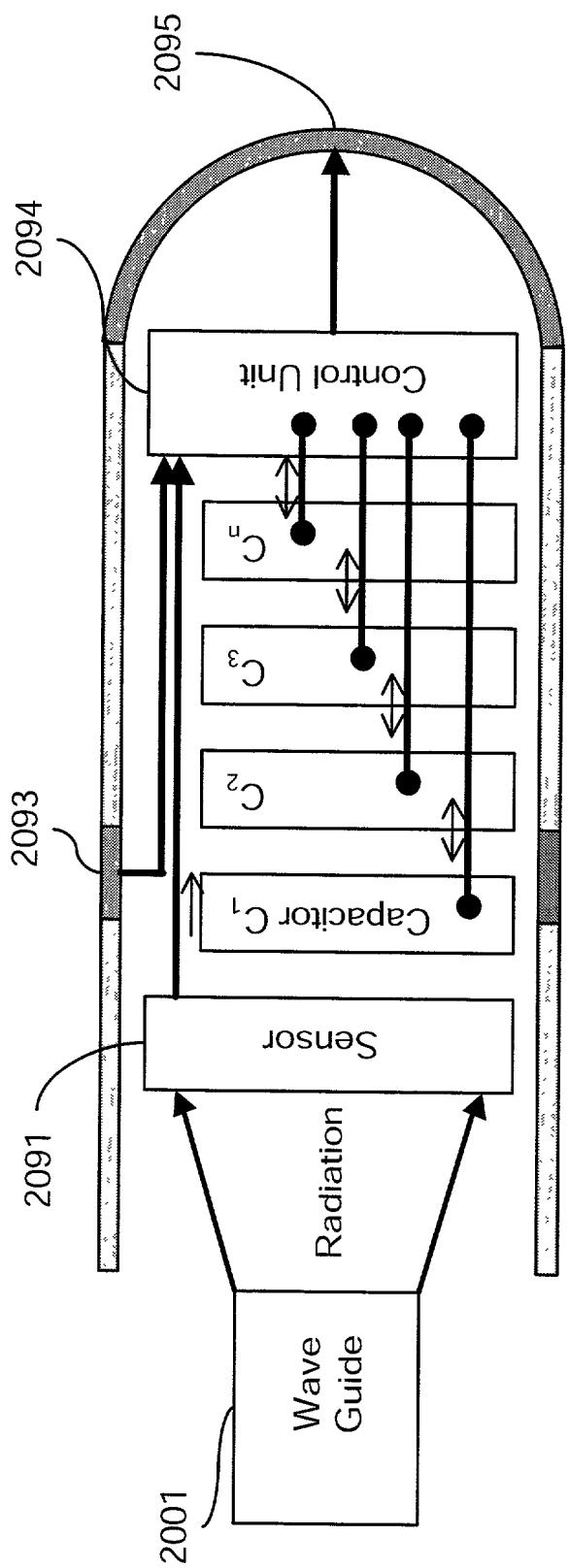


Figure 82

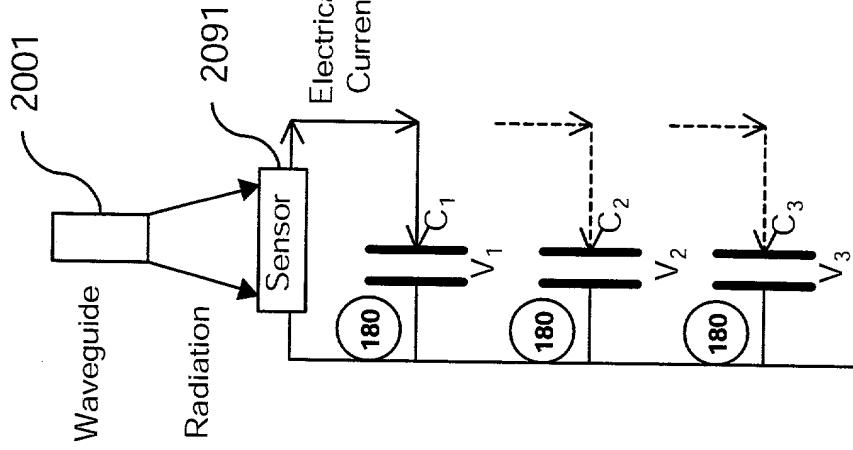


Figure 83

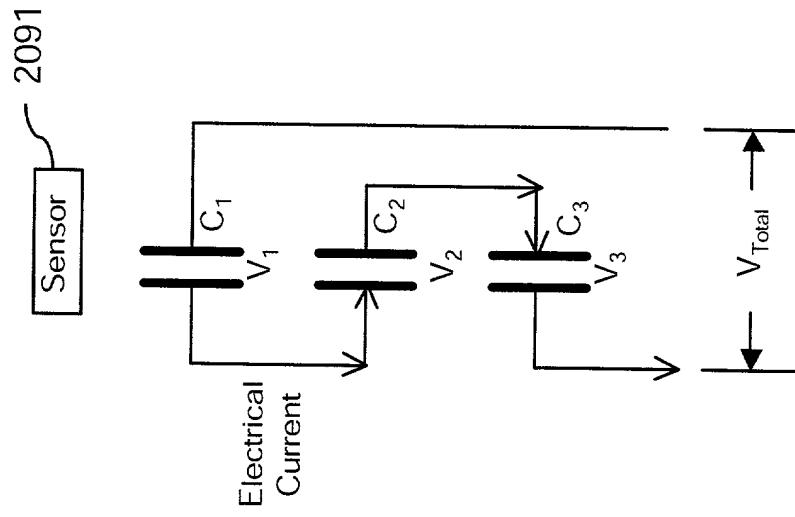


Figure 84

Figure 85

